Catalogo Tecnico
Technical Catalog
2026

PANZERI

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PANZERI

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IL PRESENTE LISTINO È VALIDO DAL 1 APRILE 2026, ANNULLA E SOSTITUISCE IL PRECEDENTE. PREZZI IVA ESCLUSA. I PREZZI DI VENDITA AL PUBBLICO VANNO CALCOLATI AGGIUNGENDO L'IMPORTO DELL'IVA VIGENTE.

PRICE LIST VALID AS FOR APRIL, 1ST 2026 AND CANCELS AND REPLACES THE PREVIOUS ONE. PRICES ARE WITHOUT V.A.T.

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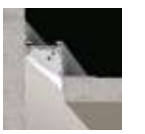
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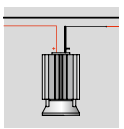

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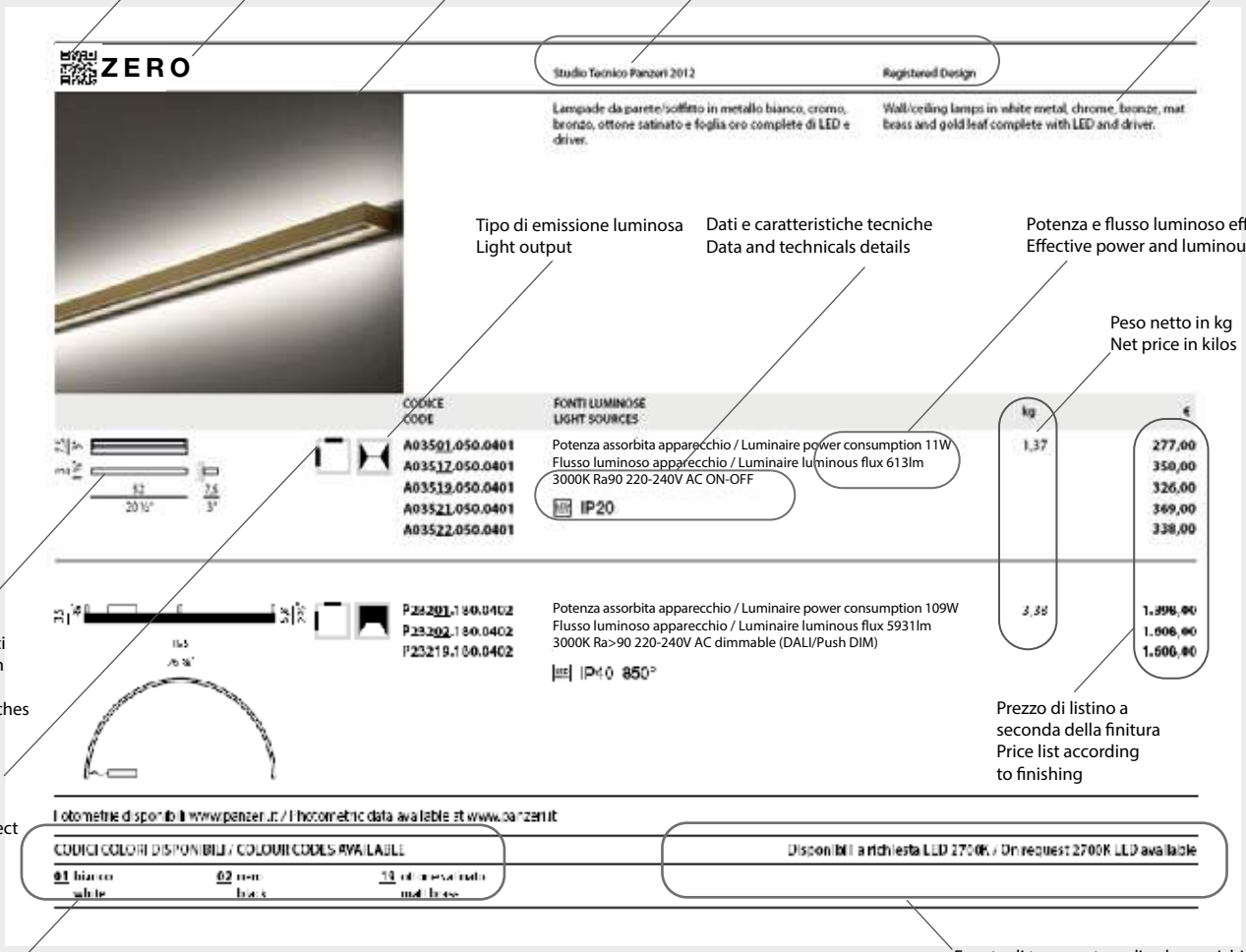
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TIPOLOGIE DI INSTALLAZIONE / MOUNTING TYPES

	SOSPENSIONE / SUSPENSION	PARETE / WALL	SOFFITTO / CEILING	TAVOLO / TABLE	TERRA / FLOOR	BINARIO / TRACK
DESIGN						
432 WAYS	•		•			•
ADAMAS	•			•	•	
APP		•				
ARENA	•					
BELLA	•	•		•		•
BOW		•	•			
BROOKLYN LINE	•					
BROOKLYN ROUND	•	•	•			
CANDLE	•					•
CARL			•			
CLIO	•					•
CÔTE	•	•	•			
CROSS		•				
DIP	•	•	•		•	
EMMA	•					•
FIREFLY in the sky				•		
GIANO	•	•				
GILBERT	•		•	•		•
GINEVRA	•	•	•			
GONIO		•				
GOLDEN RING	•					
GONG	•					
HILOW	•	•	•			
HILOW LINE		•			•	
JACKIE		•	•	•	•	
LOLA		•	•			
MURANÈ	•	•	•			•
MURANÈ R	•					
OLIVIA	•					•
OMBRA	•	•		•	•	
OPUNTIA		•		•		
RENDEZ-VOUS	•					•
ROMA	•	•			•	
RORIS		•	•	•		
SCENT	•					•
SCENT PIXEL	•					
SILVER RING	•	•	•			
SMOKE	•					•
SUPERBOLD		•	•			
THREE		•	•			
TO-BE	•		•			•
TOY R		•				
TOY S		•				
TUBINO	•	•	•	•	•	
TUBINO PLUS				•		
YPSILON		•				
ZERO ELLIPSE	•					
ZERO LINE		•	•			
ZERO ROUND	•	•	•			
ZERO ROUND VERTICAL	•					
ZERO SQUARE	•					
ACUSTICA						
ARENA ACOUSTIC	•					
ZERO ROUND ACOUSTIC	•					
OUTDOOR						
DIP					•	
FIREFLY in the sky				•	•	
RALPH	•	•		•	•	
ROMA					•	
VENEXIA	•	•			•	

VADEMECUM LETTURA LISTINO / HOW TO READ PRICE LIST



SIGNIFICATO DELLA CODIFICA / CODE MEANING

Vedi tabella a fianco / See table on side

XG	231	01	360	00	99	Profilo da incasso Brooklyn round 100 360° No led No alimentazione / Recessed track Brooklyn round 100 white 360° No led No Electricity
A	016	37	025	01	01	Lampada da parete Toy acciaio inox lucido 25 cm Led 3000K Ra80 Alimentazione standard / Wall lamp Toy Polished stainless steel 25 cm 3000K Ra80 Standard power supply
C	077	03	000	04	13	Lampada da tavolo Jackie Rossa Led 3000K Ra90 lot step dim / Table lamp Jackie Red 3000K Ra90 lot step dim
L	081	21	180	01	02	Sospensione Golden Ring Foglia oro diametro 180 cm Led 3000K Ra80 DALI/PUSH DIM / Suspension Golden Ring gold leaf diameter 180 3000K Ra80 DALI/PUSH DIM

Tipologia di installazione
Type of mounting

Numero di famiglia
Family number

Dimensione caratteristica
Typical dimension

Qualità della luce
Light quality

Elettrificazione
Electricity

LEGENDA / LEGEND

- Emissione luminosa diretta e indiretta
  Direct and indirect light emission
- Emissione luminosa solo indiretta
  Indirect light emission only
- Emissione luminosa solo diretta
  Direct light emission only
- Apparecchio con possibilità di installazione a plafone
  Fixture suitable for ceiling
- Apparecchio da parete
  Wall fixture
- Apparecchio con possibilità di installazione a parete e plafone
  Fixture suitable for ceiling and wall fixing

SISTEMA DI CODIFICA / CODE SYSTEM

Tipologia di installazione	Legenda	Finiture diffusori	Legenda	K /Ra /°	Legenda	Elettrificazione	Legenda
Type of mounting	Legend	Colour finish diffuser	Legend	K /Ra /°	Legend	Electricity	Legend
A	parete / wall	**00**	nessuna / unfinished	**00**		**00**	standard
B	attacco a binario / electrical adapter	**01**	bianco / white	**01**	3000K/80	**01**	alimentazione standard standard power supply
C	tavolo / table	**02**	nero / black	**02**	2700K/80		
CA	parete-mensola / wall bracket	**05**	champagne / champagne	**03**	4000K/80	**02**	alimentazione DALI / PUSH DIM DALI / PUSH DIM power supply
CM	tavolo morsetto / table clamp	**06**	nero satinato / matte black	**04**	3000K/90		
CP	tavolo perno / table bolt down	**07**	avorio / ivory	**05**	2700K/90	**03**	alimentazione 1-10V / Push DIM 1-10V / PUSH DIM power supply
EA	esterno parete / exterior wall	**16**	corten / corten	**06**	4000K/90		
EC	esterno tavolo / exterior table	**17**	bronzo / bronze	**11**	2700K/80/NS	**04**	taglio di fase / phase cut
EL	esterno sospensione exterior suspension	**19**	ottone satinato / matte brass	**12**	2700K/80/S	**05**	RGB
		21	foglia oro / gold leaf	**13**	2700K/80/FL	**06**	LED tensione di rete / 220V LED
EP	esterno soffitto / exterior ceiling	**22**	cromo / chrome	**14**	2700K/80/WFL	**07**	emergenza / emergency
ET	esterno terra / exterior floor	**23**	foglia argento / silver leaf	**15**	2700K/90/NS	**08**	mono standard
L	sospensione / suspension	**24**	foglia rame / copper leaf	**16**	2700K/90/S	**09**	Step DIM
M	sospensione senza rosone suspension without canopy	**26**	blu mirto materico / textured myrtle blue	**17**	2700K/90/FL	**10**	24V
		27	verde oliva materico / textured olive green	**18**	2700K/90/WFL	**11**	12V
P	soffitto / ceiling	**28**	bianco soft materico / textured soft white	**19**	3000K/80/NS	**12**	alimentazione a due livelli bilevel driver
PE	esterno terra picchetto exterior floor peg	**29**	terracotta naturale materico / textured natural terracotta	**20**	3000K/80/S		
		30	titanio / titanium	**21**	3000K/80/FL	**13**	IoT-Step DIM
T	terra / floor	**34**	grigio micaceo / micaceous grey	**22**	3000K/80/WFL	**14**	batteria / battery
X	incasso / recessed downlight	**40**	titanio-diffusore fumé / titanium-smoky grey diffuser	**23**	3000K/90/NS	**15**	corrente costante /constant current
XG	sistema da incasso recessed linear system	**41**	titanio-diffusore bianco / titanium-white diffuser	**24**	3000K/90/S	**16**	48V
		42	gesso / plaster	**25**	3000K/90/FL	**17**	bianco dinamico/tunable white
XGQ	invisibile senza cornice quadrato recessed trimless squared	**43**	titanio - diffusore verde foresta / titanium - forest green diffuser	**26**	3000K/90/WFL	**18**	24V DALI/Push DIM + corrente costante standard DALI/Push DIM 24V + standard costant current
		44	marrone metallizzato / metallized brown	**27**	4000K/90/NS		
XGR	invisibile senza cornice tondo recessed trimless round	**45**	legno-ottone satinato / wood-mat brass	**28**	4000K/90/S		
		46	bianco-policarbonato opale / white-opal polycarbonate	**29**	4000K/90/FL	**19**	48V DALI
XM	accessorio / accessory	**47**	bianco-policarbonato prismato / white-microprismatic polycarbonate	**30**	4000K/90/WFL	**20**	DALI
XP	sistema sosp-soffitto-parete suspension-ceiling-wall system	**48**	nero-policarbonato opale / black-opal polycarbonate	**31**	3000K, CRI>85	**21**	DIM-to-warm + bianco dinamico DIM-to-warm + tunable white
		49	nero-policarbonato prismato / black-microprismatic polycarbonate	**32**	2700K, CRI>85		
Y	accessorio / accessory	**51**	nero-diffusore bianco / black-white diffuser	**33**	4000K, CRI>85	**22**	dimmer su cavo / dimmer on cable
		52	nero-diffusore cristallo / black-crystal diffuser	**34**	2700K, CRI>85, NS	**23**	wireless ZigBee
		53	nero-diffusore acciaio / black-steel diffuser	**35**	2700K, CRI>85, S	**24**	24V + corrente costante 24V + constant current
		54	nero-diffusore ambra / black-amber diffuser	**36**	2700K, CRI>85, FL		
		55	nero-diffusore bronzo / black-bronze diffuser	**37**	2700K, CRI>85, WFL	**25**	Wireless Casambi
		56	nero-diffusore tabacco / black-tobacco diffuser	**38**	3000K, CRI>85, NS	**26**	PWM - 0/1-10V
		57	nero-diffusore verde / black-green diffuser	**39**	3000K, CRI>85, S	**27**	dimmerabile / dimmable
		71	ottone satinato-diffusore bianco / mat brass-white diffuser	**40**	3000K, CRI>85, FL	**99**	no elettrificazione / no electricity
		72	ottone satinato-diffusore cristallo / mat brass-crystal diffuser	**41**	3000K, CRI>85, WFL		
		73	ottone satinato-diffusore acciaio / mat brass-steel diffuser	**42**	4000K, CRI>85, NS		
		74	ottone satinato-diffusore ambra / mat brass-amber diffuser	**43**	4000K, CRI>85, S		
		75	ottone satinato-diffusore bronzo / mat brass-bronze diffuser	**44**	4000K, CRI>85, FL		
		76	ottone satinato-diffusore tabacco / mat brass-tobacco diffuser	**45**	4000K, CRI>85, WFL		
		77	ottone satinato-diffusore verde / mat brass-green diffuser	**90**	2700-6500K/90		
		80	nero satinato-oro / mat black-gold	**91**	2200-4000K/90		
		81	bianco-oro / white-gold				
		83	legno / wood				

Descrizione fascio Light beam description	Legenda Legend	Gradi Degrees
Fascio strettissimo Narrow	**NS**	< 12°
Fascio stretto Spot	**S**	13° ->21°
Fascio medio Flood	**FL**	22° ->40°
Fascio largo Wide flood	**WFL**	41° ->60°
Fascio diffuso Diffused	**Nessuna sigla** **No code**	> 60°

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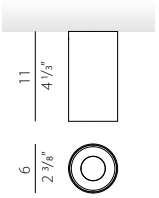
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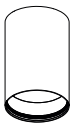


Apparecchio di illuminazione a plafone e sospensione ad emissione diretta disponibile in 3 dimensioni, con supporto lente con ottica arretrata e lente emisferica anti-abbagliamento. Numerosissime sono le diverse possibili combinazioni che il prodotto consente di creare, permettendo di scegliere, oltre che le dimensioni e l'elettrificazione, anche gli accoppiamenti di finitura tra corpo del faretto e supporto lente. Disponibili le finiture bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico e terracotta naturale materico, che rendono questo spotlight uno strumento di personalizzazione degli spazi in cui è inserito.

Direct-emission ceiling and suspension fixture available in 3 sizes, with lens holder with recessed optics and anti-glare hemispherical lens. There are many different possible combinations that the product allows to create, permitting the choice not only of dimensions and electrification, but also of finish couplings between the spotlight body and lens holder. White, black, champagne, bronze, matte brass, textured olive green and natural textured terracotta finishes are available, making this spotlight a customisation tool for the spaces in which it is placed.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
P12701.006.0501 **P12702.006.0501** **P12705.006.0501** **P12717.006.0501** **P12719.006.0501** **P12727.006.0501** **P12729.006.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 753lm 2700K Ra>90 220-240V AC ON-OFF LED IP40	0,31
P12701.006.0401 **P12702.006.0401** **P12705.006.0401** **P12717.006.0401** **P12719.006.0401** **P12727.006.0401** **P12729.006.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 3000K Ra>90 220-240V AC ON-OFF LED IP40	0,31
P12701.006.0502 **P12702.006.0502** **P12705.006.0502** **P12717.006.0502** **P12719.006.0502** **P12727.006.0502** **P12729.006.0502**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 753lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,31
P12701.006.0402 **P12702.006.0402** **P12705.006.0401** **P12717.006.0402** **P12719.006.0402** **P12727.006.0402** **P12729.006.0402**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,31



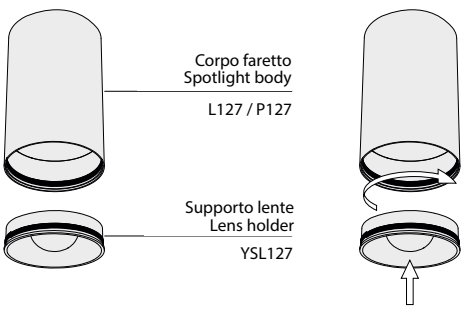


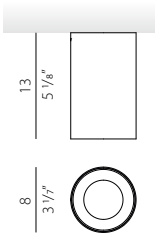
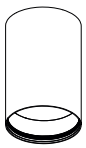
Supporto lente obbligatorio non incluso, da acquistare separatamente.
Mandatory lens holder not included, to be purchased separately.

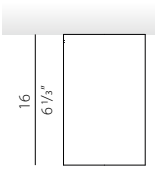
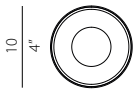
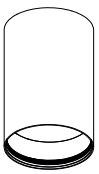
YSL12701.006.FL **YSL12702.006.FL** **YSL12705.006.FL** **YSL12717.006.FL** **YSL12719.006.FL** **YSL12727.006.FL** **YSL12729.006.FL**	Supporto lente per 432 Ways, in alluminio, con verniciatura poliacrilica in colore bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico o terracotta naturale materico. Lens holder for 432 Ways, in aluminium, with polyacrylic paint finish in white, black, champagne, bronze, matte brass, textured olive green or textured natural terracotta.	0,07

VERSIONE PER BINARIO STREET A PAGINA 171 / STREET TRACK VERSION ON PAGE 171

432 WAYS È COSTITUITO DA DUE PARTI, DA ACQUISTARE SEPARATAMENTE
432 WAYS CONSISTS OF TWO PARTS, TO BE ORDERED SEPARATELY



	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P12701.008.0504** **P12702.008.0504** **P12705.008.0504** **P12717.008.0504** **P12719.008.0504** **P12727.008.0504** **P12729.008.0504**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1134lm 2700K Ra>90 220-240V AC dimmable (phase cut) IP40	0,66
	P12701.008.0404 **P12702.008.0404** **P12705.008.0404** **P12717.008.0404** **P12719.008.0404** **P12727.008.0404** **P12729.008.0404**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1157lm 3000K Ra>90 220-240V AC dimmable (phase cut) IP40	0,66
	**P12701.008.0502** **P12702.008.0502** **P12705.008.0404** **P12717.008.0502** **P12719.008.0502** **P12727.008.0502** **P12729.008.0502**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1134lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP40	0,66
	P12701.008.0402 **P12702.008.0402** **P12705.008.0402** **P12717.008.0402** **P12719.008.0402** **P12727.008.0402** **P12729.008.0402**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1157lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP40	0,66
 **Supporto lente obbligatorio non incluso, da acquistare separatamente.** **Mandatory lens holder not included, to be purchased separately.**	**YSL12701.008.FL** **YSL12702.008.FL** **YSL12705.008.FL** **YSL12717.008.FL** **YSL12719.008.FL** **YSL12727.008.FL** **YSL12729.008.FL**	Supporto lente per 432 Ways, in alluminio, con verniciatura poliacrilica in colore bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico o terracotta naturale materico. Lens holder for 432 Ways, in aluminium, with polyacrylic paint finish in white, black, champagne, bronze, matte brass, textured olive green or textured natural terracotta.	0,10

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P12701.010.0504** **P12702.010.0504** **P12705.010.0504** **P12717.010.0504** **P12719.010.0504** **P12727.010.0504** **P12729.010.0504**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1875lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP40	0,88
	**P12701.010.0404** **P12702.010.0404** **P12705.010.0404** **P12717.010.0404** **P12719.010.0404** **P12727.010.0404** **P12729.010.0404**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1913lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP40	0,88
	**P12701.010.0502** **P12702.010.0502** **P12705.010.0502** **P12717.010.0502** **P12719.010.0502** **P12727.010.0502** **P12729.010.0502**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1875lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,88
	P12701.010.0402 **P12702.010.0402** **P12705.010.0402** **P12717.010.0402** **P12719.010.0402** **P12727.010.0402** **P12729.010.0402**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1913lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,88
	**YSL12701.010.FL** **YSL12702.010.FL** **YSL12705.010.FL** **YSL12717.010.FL** **YSL12719.010.FL** **YSL12727.010.FL** **YSL12729.010.FL**	Supporto lente per 432 Ways, in alluminio, con verniciatura poliacrilica in colore bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico o terracotta naturale materico. Lens holder for 432 Ways, in aluminium, with polyacrylic paint finish in white, black, champagne, bronze, matte brass, textured olive green or textured natural terracotta.	0,25

Supporto lente obbligatorio non incluso, da acquistare separatamente.
Mandatory lens holder not included, to be purchased separately.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

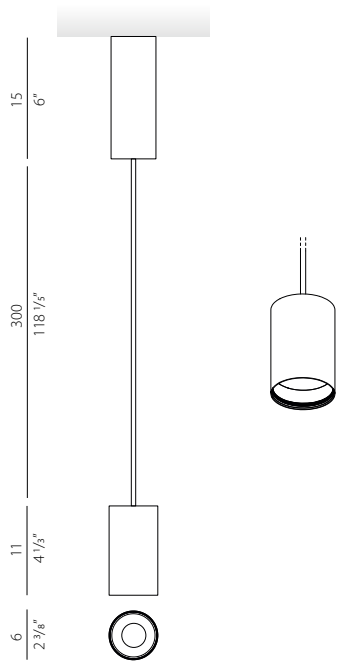
CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**27** verde oliva materico textured olive green	**29** terracotta naturale materico textured natural terracotta



432 WAYS

Officina Panzeri 2025



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L12701.006.0501 **L12702.006.0501** **L12705.006.0501** **L12717.006.0501** **L12719.006.0501** **L12727.006.0501** **L12729.006.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 753lm 2700K Ra>90 220-240V AC ON-OFF LED IP40	0,61
L12701.006.0401 **L12702.006.0401** **L12705.006.0401** **L12717.006.0401** **L12719.006.0401** **L12727.006.0401** **L12729.006.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 3000K Ra>90 220-240V AC ON-OFF LED IP40	0,61
L12701.006.0502 **L12702.006.0502** **L12705.006.0502** **L12717.006.0502** **L12719.006.0502** **L12727.006.0502** **L12729.006.0502**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 753lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,61
L12701.006.0402 **L12702.006.0402** **L12705.006.0402** **L12717.006.0402** **L12719.006.0402** **L12727.006.0402** **L12729.006.0402**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,61



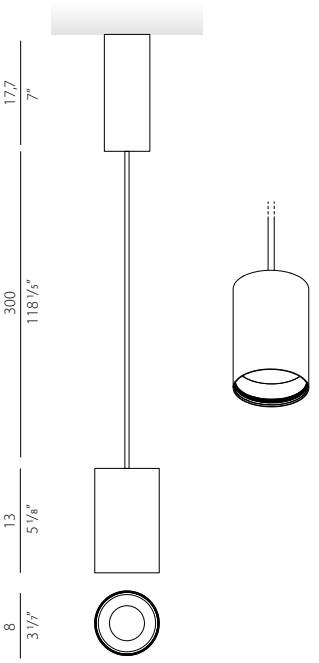
Supporto lente obbligatorio non incluso, da acquistare separatamente.
Mandatory lens holder not included, to be purchased separately.

YSL12701.006.FL **YSL12702.006.FL** **YSL12705.006.FL** **YSL12717.006.FL** **YSL12719.006.FL** **YSL12727.006.FL** **YSL12729.006.FL**	Supporto lente per 432 Ways, in alluminio, con verniciatura poliacrilica in colore bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico o terracotta naturale materico. Lens holder for 432 Ways, in aluminium, with polyacrylic paint finish in white, black, champagne, bronze, matte brass, textured olive green or textured natural terracotta.	0,07

VERSIONE PER BINARIO STREET A PAGINA 171 / STREET TRACK VERSION ON PAGE 171

432 WAYS

Officina Panzeri 2025



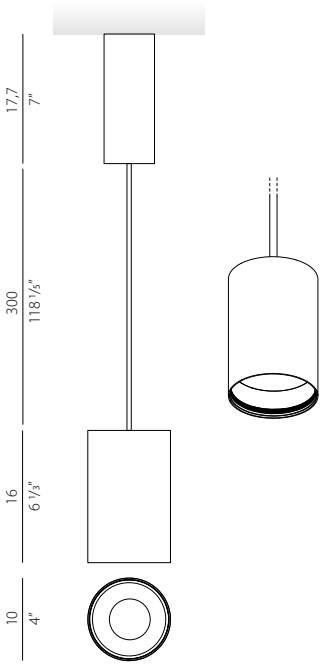
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L12701.008.0504 **L12702.008.0504** **L12705.008.0504** **L12717.008.0504** **L12719.008.0504** **L12727.008.0504** **L12729.008.0504**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1134lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP40	0,96
L12701.008.0404 **L12702.008.0404** **L12705.008.0404** **L12717.008.0404** **L12719.008.0404** **L12727.008.0404** **L12729.008.0404**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1157lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP40	0,96
L12701.008.0502 **L12702.008.0502** **L12705.008.0502** **L12717.008.0502** **L12719.008.0502** **L12727.008.0502** **L12729.008.0502**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1134lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,96
L12701.008.0402 **L12702.008.0402** **L12705.008.0402** **L12717.008.0402** **L12719.008.0402** **L12727.008.0402** **L12729.008.0402**	Potenza assorbita apparecchio / Luminaire power consumption 10,7W Flusso luminoso apparecchio / Luminaire luminous flux 1157lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	0,96



Supporto lente obbligatorio non incluso, da acquistare separatamente.
Mandatory lens holder not included, to be purchased separately.

YSL12701.008.FL **YSL12702.008.FL** **YSL12705.008.FL** **YSL12717.008.FL** **YSL12719.008.FL** **YSL12727.008.FL** **YSL12729.008.FL**	Supporto lente per 432 Ways, in alluminio, con verniciatura poliacrilica in colore bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico o terracotta naturale materico. Lens holder for 432 Ways, in aluminium, with polyacrylic paint finish in white, black, champagne, bronze, matte brass, textured olive green or textured natural terracotta.	0,10

432 WAYS



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L12701.010.0504 **L12702.010.0504** **L12705.010.0504** **L12717.010.0504** **L12719.010.0504** **L12727.010.0504** **L12729.010.0504**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1875lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP40	1,18
L12701.010.0404 **L12702.010.0404** **L12705.010.0404** **L12717.010.0404** **L12719.010.0404** **L12727.010.0404** **L12729.010.0404**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1913lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP40	1,18
L12701.010.0502 **L12702.010.0502** **L12705.010.0502** **L12717.010.0502** **L12719.010.0502** **L12727.010.0502** **L12729.010.0502**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1875lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,18
L12701.010.0402 **L12702.010.0402** **L12705.010.0402** **L12717.010.0402** **L12719.010.0402** **L12727.010.0402** **L12729.010.0402**	Potenza assorbita apparecchio / Luminaire power consumption 16,4W Flusso luminoso apparecchio / Luminaire luminous flux 1913lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,18



Supporto lente obbligatorio non incluso, da acquistare separatamente.
Mandatory lens holder not included, to be purchased separately.

YSL12701.010.FL **YSL12702.010.FL** **YSL12705.010.FL** **YSL12717.010.FL** **YSL12719.010.FL** **YSL12727.010.FL** **YSL12729.010.FL**	Supporto lente per 432 Ways, in alluminio, con verniciatura poliacrilica in colore bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico o terracotta naturale materico. Lens holder for 432 Ways, in aluminium, with polyacrylic paint finish in white, black, champagne, bronze, matte brass, textured olive green or textured natural terracotta.	0,25

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**27** verde oliva materico textured olive green	**29** terracotta naturale materico textured natural terracotta



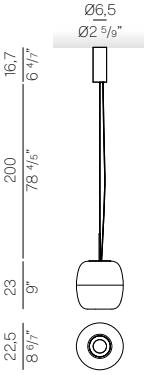
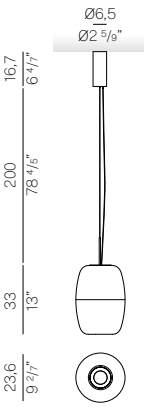
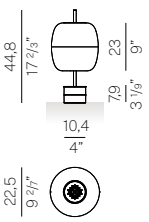
ADAMAS

Enzo Panzeri 2025



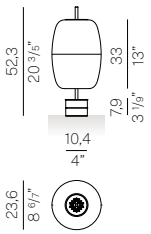
Adamas celebra l'arte del vetro, le tecniche di lavorazione artigianale, la cura e l'attenzione alla qualità. Nasce una forma iconica e avvolgente che con la luce caratterizza l'ambiente, attraverso le sfumature morbide del vetro soffiato e i riflessi mutevoli della texture geometrica realizzata a mano. Il diffusore, disponibile nelle cromie ambra, fumé, verde foresta e rosa, nasconde al suo interno una sorgente LED che indirizza il fascio luminoso verso il basso, generando un suggestivo gioco di riflessi. Le versioni a sospensione con rosone, da tavolo e terra abbinano alle colorazioni del vetro strutture metalliche in finitura nero satinato e ottone satinato.

Adamas celebrates the art of glass, craftsmanship, care and attention to quality. The result is an iconic and enveloping shape that characterises the environment with light, through the soft shades of blown glass and the changing reflections of the handmade geometric texture. The diffuser, available in amber, smoke grey, forest green and pink, conceals within it a LED source with a downwards light beam, generating an evocative play of reflections. The suspension, table and floor versions combine the glass colours with metal structures in matte black and matte brass finishes.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L18106.023.0502** **L18119.023.0502**	vetro ambra / amber glass	3,70
	L18206.023.0502 **L18219.023.0502**	vetro fumé / smoke grey glass	
	L18306.023.0502 **L18319.023.0502**	vetro verde foresta / forest green glass	
	L18406.023.0502 **L18419.023.0502**	vetro rosa / pink glass	
		Potenza assorbita apparecchio / Luminaire power consumption 11W Flusso luminoso apparecchio / Luminaire luminous flux 746lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	
	**L18106.033.0502** **L18119.033.0502**	vetro ambra / amber glass	4,90
	L18206.033.0502 **L18219.033.0502**	vetro fumé / smoke grey glass	
	L18306.033.0502 **L18319.033.0502**	vetro verde foresta / forest green glass	
	L18406.033.0502 **L18419.033.0502**	vetro rosa / pink glass	
		Potenza assorbita apparecchio / Luminaire power consumption 11W Flusso luminoso apparecchio / Luminaire luminous flux 746lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	
	**C18106.023.0527** **C18119.023.0527**	vetro ambra / amber glass	6,70
	C18206.023.0527 **C18219.023.0527**	vetro fumé / smoke grey glass	
	C18306.023.0527 **C18319.023.0527**	vetro verde foresta / forest green glass	
	C18406.023.0527 **C18419.023.0527**	vetro rosa / pink glass	
		Potenza assorbita apparecchio / Luminaire power consumption 11W Flusso luminoso apparecchio / Luminaire luminous flux 746lm 2700K Ra>90 220-240V AC dimmable (Push DIM) IP20 Fornito completo di dimmer a sfioramento e cavo di alimentazione in tessuto nero Supplied with dimmer touch and black fabric power cable	

ADAMAS

Enzo Panzeri 2025

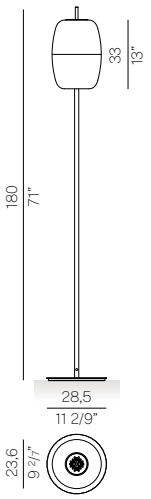


CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
C18106.033.0527 **C18119.033.0527**	vetro ambra / amber glass	7,50
C18206.033.0527 **C18219.033.0527**	vetro fumé / smoke grey glass	
C18306.033.0527 **C18319.033.0527**	vetro verde foresta / forest green glass	
C18406.033.0527 **C18419.033.0527**	vetro rosa / pink glass	

Potenza assorbita apparecchio / Luminaire power consumption 11W
Flusso luminoso apparecchio / Luminaire luminous flux 746lm
2700K Ra>90 220-240V AC dimmable (Push DIM)

IP20

Fornito completo di dimmer a sfioramento e cavo di alimentazione in tessuto nero
Supplied with dimmer touch and black fabric power cable



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
T18106.033.0527 **T18119.033.0527**	vetro ambra / amber glass	10,00
T18206.033.0527 **T18219.033.0527**	vetro fumé / smoke grey glass	
T18306.033.0527 **T18319.033.0527**	vetro verde foresta / forest green glass	
T18406.033.0527 **T18419.033.0527**	vetro rosa / pink glass	

Potenza assorbita apparecchio / Luminaire power consumption 11W
Flusso luminoso apparecchio / Luminaire luminous flux 746lm
2700K Ra>90 220-240V AC dimmable (Push DIM)

IP20

Fornito completo di interruttore push e cavo di alimentazione in tessuto nero
Supplied with push switch and black fabric power cable

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

06 nero satinato
matte black

19 ottone satinato
matte brass





COLORE VETRI / GLASSES COLOUR

181 ambra
amber



182 fumé
smoke grey



183 verde foresta
forest green

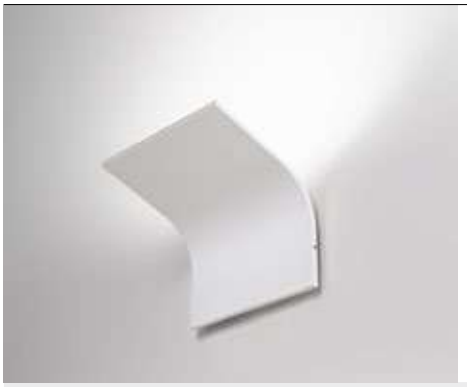


184 rosa
pink



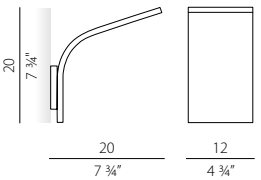
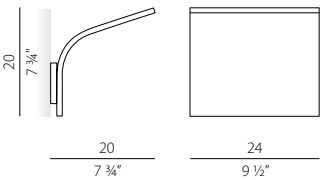
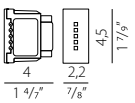
APP

Q² 2013



Lampada da parete in profilato di alluminio estruso. Sorgente luminosa composta da 1 modulo LED o 2 moduli LED a tensione di rete (220V). Modulo LED equipaggiato con speciale protezione da sovratensioni e coperchio di protezione trasparente. Dimmerazione possibile attraverso apposito variatore di luce (non incluso). Finitura con vernice poliacrilica bianca, ottone satinato o spazzolato e verniciato color titanio. Fissaggio con grani laterali a scomparsa. Ideale per corridoi o uso residenziale.

Wall lamp in extruded aluminium. Lighting source made of 1 LED module or 2 LED modules to mains voltage (220V). LED module equipped with special protection from power surges and transparent cover. Possible dimming with specific dimmer (not included) – available as accessory. White or matte brass polyacrylic paint or brushed and painted in titanium colour. Fixing with hidden lateral grub screw. Ideal for corridors or residential use.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A09801.001.0506** **A09819.001.0506** **A09830.001.0506**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1431lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	1,00
	A09801.001.0406 **A09819.001.0406** **A09830.001.0406**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1431lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	1,00
	**A09801.002.0506** **A09819.002.0506** **A09830.002.0506**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 2862lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	2,03
	A09801.002.0406 **A09819.002.0406** **A09830.002.0406**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 2862lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	2,03
	**YCO.D230.A04**	Dispositivo dimmerabile per moduli LED a 230V, max 0,5A - 115W Dimmable device for 230V LED modules, max 0,5A - 115W..	

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**19** ottone satinato matte brass	**30** titanio titanium







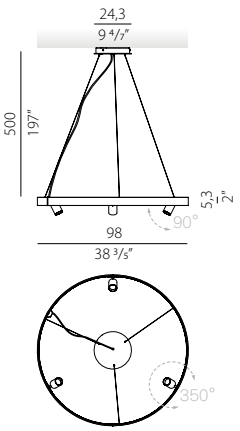
ARENA

Enzo Panzeri 2020

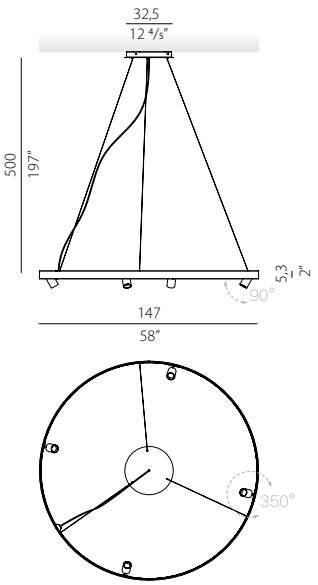


Lampada a sospensione in alluminio estruso curvato con schermo in policarbonato opale e spot orientabili. Linea interna luminosa e spot dimmerabili in tutte le versioni con tecnologia DALI/Push DIM.
Finitura in vernice poliacrilica color bianco, nero, titanio, bronzo e ottone satinato. Possibili colori custom su richiesta. Ideale per hall, zone living, retail e grandi spazi.

Suspension lamp in extruded curved aluminium with opal polycarbonate screen and adjustable spots. Dimmable interior light line and spots on all versions with DALI/Push DIM technology.
White, black, titanium, bronze and matte brass finishes are available. Custom colors are available on request. Ideal for halls, living areas, retail and large spaces.



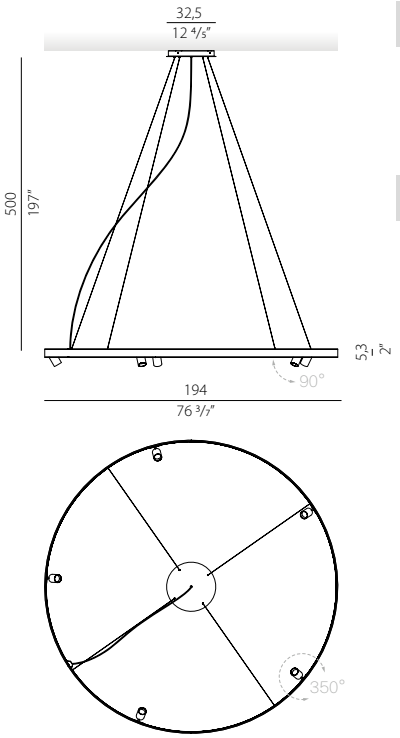
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L07401.100.0502 **L07402.100.0502** **L07417.100.0502** **L07419.100.0502** **L07430.100.0502**	Potenza assorbita apparecchio / Luminaire power consumption 92W Flusso luminoso apparecchio / Luminaire luminous flux 6732lm 2700K Ra>90 30° 220-240V AC dimmable (DALI/Push DIM) LED IP20 Fornito con n.3 M79D per eventuale decentramento del rosone Supplied with n.3 M79D for possible reposition of canopy	4,82
L07401.100.0402 **L07402.100.0402** **L07417.100.0402** **L07419.100.0402** **L07430.100.0402**	Potenza assorbita apparecchio / Luminaire power consumption 92W Flusso luminoso apparecchio / Luminaire luminous flux 6732lm 3000K Ra>90 30° 220-240V AC dimmable (DALI/Push DIM) LED IP20 Fornito con n.3 M79D per eventuale decentramento del rosone Supplied with n.3 M79D for possible reposition of canopy	4,82



L07401.150.0502 **L07402.150.0502** **L07417.150.0502** **L07419.150.0502** **L07430.150.0502**	Potenza assorbita apparecchio / Luminaire power consumption 129W Flusso luminoso apparecchio / Luminaire luminous flux 9675lm 2700K Ra>90 30° 220-240V AC dimmable (DALI/Push DIM) LED IP20 Fornito con n.3 M79D per eventuale decentramento del rosone Supplied with n.3 M79D for possible reposition of canopy	7,52
L07401.150.0402 **L07402.150.0402** **L07417.150.0402** **L07419.150.0402** **L07430.150.0402**	Potenza assorbita apparecchio / Luminaire power consumption 129W Flusso luminoso apparecchio / Luminaire luminous flux 9675lm 3000K Ra>90 30° 220-240V AC dimmable (DALI/Push DIM) LED IP20 Fornito con n.3 M79D per eventuale decentramento del rosone Supplied with n.3 M79D for possible reposition of canopy	7,52

ARENA

Enzo Panzeri 2020



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L07401.200.0502 **L07402.200.0502** **L07417.200.0502** **L07419.200.0502** **L07430.200.0502**	Potenza assorbita apparecchio / Luminaire power consumption 154W Flusso luminoso apparecchio / Luminaire luminous flux 12618lm 2700K Ra>90 30° 220-240V AC dimmable (DALI/Push DIM) LED IP20 Fornito con n.4 M79D per eventuale decentramento del rosone Supplied with n.4 M79D for possible reposition of canopy	8,80
L07401.200.0402 **L07402.200.0402** **L07417.200.0402** **L07419.200.0402** **L07430.200.0402**	Potenza assorbita apparecchio / Luminaire power consumption 154W Flusso luminoso apparecchio / Luminaire luminous flux 12618lm 3000K Ra>90 30° 220-240V AC dimmable (DALI/Push DIM) LED IP20 Fornito con n.4 M79D per eventuale decentramento del rosone Supplied with n.4 M79D for possible reposition of canopy	8,80

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black

17 bronzo
bronze

19 ottone satinato
matte brass

30 titanio
titanium



BELLA

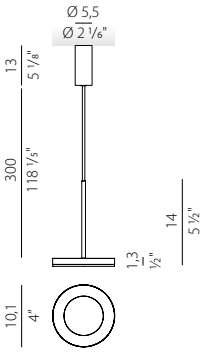
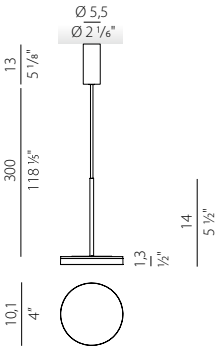
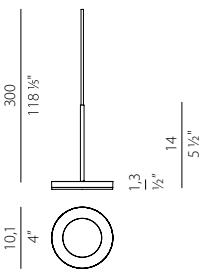
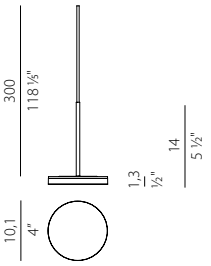
Enzo Panzeri 2019/2020

Registered Design



Lampada da sospensione, tavolo e parete (disponibile anche a incasso) con testa in pressofusione di alluminio. Diffusore in materiale acrilico con perimetro luminoso. Braccio conico decentrato, testa orientabile e comando Step DIM a 5 regolazioni di intensità luminosa caratterizzano le versioni da tavolo e parete, quest'ultima con snodo anche alla base, per una maggiore flessibilità nel posizionamento. La versione a sospensione, testa fissa e con tige centrale è disponibile in versione a emissione diretta e indiretta. Disponibile paralume in tessuto color avorio "Bella vestita" disegnato da Matteo Thun, da ordinare separatamente. Bianco, nero, champagne, titanio, bronzo e ottone satinato le finiture disponibili.

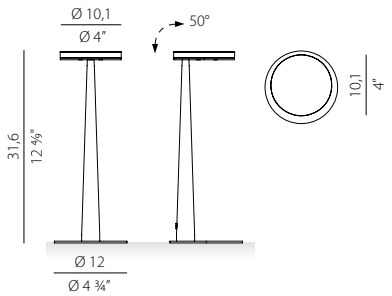
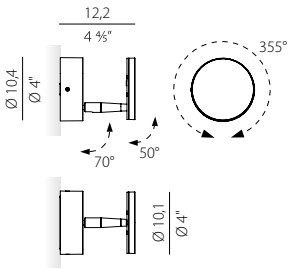
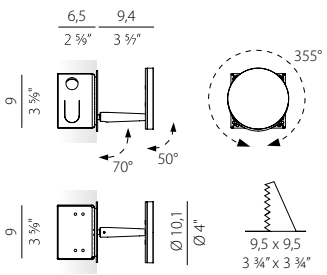
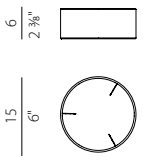
Suspension, table and wall lamp (also available recessed) with die-cast aluminium head. Diffuser in acrylic material with luminous perimeter. Decentralized conical arm, adjustable head and technology Step DIM with 5 intensity of light settings characterize the table and wall versions, the latter also with a joint at the base, for a higher positioning flexibility. The suspension version has a fixed head with central tige, is available in direct and indirect light versions.Ivory fabric lampshade "Bella vestita" designed by Matteo Thun is available, to order separately. White, black, champagne, titanium, bronze and matte brass finishes are available.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L05201.011.0501** **L05202.011.0501** **L05205.011.0501** **L05217.011.0501** **L05219.011.0501** **L05230.011.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 220-240V AC ON-OFF LED IP40	0,55
	L05201.011.0401 **L05202.011.0401** **L05205.011.0401** **L05217.011.0401** **L05219.011.0401** **L05230.011.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 220-240V AC ON-OFF LED IP40	0,55
	**L05301.011.0501** **L05302.011.0501** **L05305.011.0501** **L05317.011.0501** **L05319.011.0501** **L05330.011.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 220-240V AC ON-OFF LED IP40	0,55
	L05301.011.0401 **L05302.011.0401** **L05305.011.0401** **L05317.011.0401** **L05319.011.0401** **L05330.011.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 220-240V AC ON-OFF LED IP40	0,55
	**M05201.011.0510** **M05202.011.0510** **M05205.011.0510** **M05217.011.0510** **M05219.011.0510** **M05230.011.0510**	Potenza assorbita apparecchio / Luminaire power consumption 4,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 24V DC LED IP40 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,22
	M05201.011.0410 **M05202.011.0410** **M05205.011.0410** **M05217.011.0410** **M05219.011.0410** **M05230.011.0410**	Potenza assorbita apparecchio / Luminaire power consumption 4,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 24V DC LED IP40 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,22
	**M05301.011.0510** **M05302.011.0510** **M05305.011.0510** **M05317.011.0510** **M05319.011.0510** **M05330.011.0510**	Potenza assorbita apparecchio / Luminaire power consumption 4,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 24V DC LED IP40 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,22
	M05301.011.0410 **M05302.011.0410** **M05305.011.0410** **M05317.011.0410** **M05319.011.0410** **M05330.011.0410**	Potenza assorbita apparecchio / Luminaire power consumption 4,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 24V DC LED IP40 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,22

BELLA

Enzo Panzeri 2019/2020

Registered Design

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**C05201.011.0509** **C05202.011.0509** **C05205.011.0509** **C05217.011.0509** **C05219.011.0509** **C05230.011.0509**	Potenza assorbita apparecchio / Luminaire power consumption 5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 220-240V AC dimmable (Step DIM) IP20 Interruttore incluso Switch included	0,88
	C05201.011.0409 **C05202.011.0409** **C05205.011.0409** **C05217.011.0409** **C05219.011.0409** **C05230.011.0409**	Potenza assorbita apparecchio / Luminaire power consumption 5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 220-240V AC dimmable (Step DIM) IP20 Interruttore incluso Switch included	0,88
	**A05201.011.0509** **A05202.011.0509** **A05205.011.0509** **A05217.011.0509** **A05219.011.0509** **A05230.011.0509**	Potenza assorbita apparecchio / Luminaire power consumption 5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 220-240V AC dimmable (Step DIM) IP20 Interruttore incluso Switch included	0,56
	A05201.011.0409 **A05202.011.0409** **A05205.011.0409** **A05217.011.0409** **A05219.011.0409** **A05230.011.0409**	Potenza assorbita apparecchio / Luminaire power consumption 5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 220-240V AC dimmable (Step DIM) IP20 Interruttore incluso Switch included	0,56
	**X05201.011.0509** **X05202.011.0509** **X05205.011.0509** **X05217.011.0509** **X05219.011.0509** **X05230.011.0509**	Potenza assorbita apparecchio / Luminaire power consumption 5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 220-240V AC dimmable (Step DIM) IP20 Interruttore incluso Switch included	0,93
	X05201.011.0409 **X05202.011.0409** **X05205.011.0409** **X05217.011.0409** **X05219.011.0409** **X05230.011.0409**	Potenza assorbita apparecchio / Luminaire power consumption 5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 220-240V AC dimmable (Step DIM) IP20 Interruttore incluso Switch included	0,93
	**YPL05207.015**	Design Matteo Thun 2020 Paralume in tessuto plissé colore avorio, semplice installazione a scatto. Ivory pleated fabric lampshade, simple snap installation.	0,08

ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

VERSIONE PER BINARIO STREET A PAGINA 172 / STREET TRACK VERSION ON PAGE 172

reddot winner 2020

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium
					

BOW

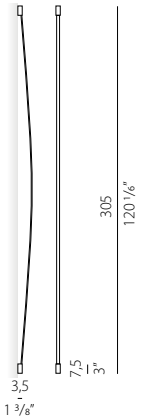
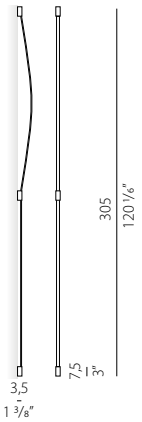
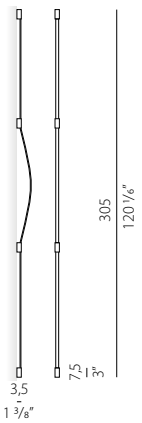
Maurizio Quargnale 2023

Registered Design



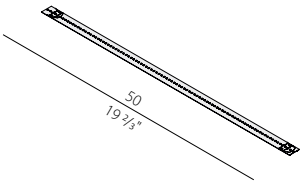
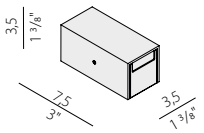
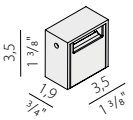
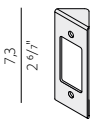
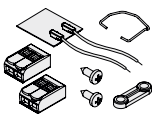
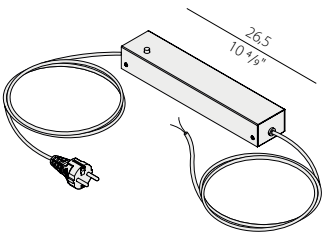
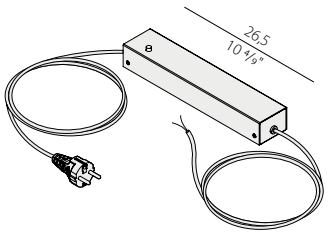
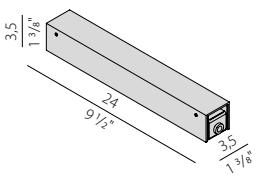
Bow è l'espressione della flessibilità, una sottile linea che si curva sulle pareti per creare nuove geometrie attraverso la forma e la luce. Il corpo in policarbonato estruso si presta per accogliere segmenti di luce che possono essere posizionati a piacimento lungo tutta la sua estensione, creando linee luminose continue oppure tratti alternati. Questa versatilità permette di poter giocare con l'architettura disegnando linee rette buie e curve luminose. Bow può essere accorciato a piacimento e installato sia singolarmente che in configurazioni lineari composte da più moduli. Disponibile nelle finiture nero e legno. Una serie di accessori completa la famiglia per permettere di personalizzare l'installazione e l'illuminazione.

Bow is the expression of flexibility, a thin line that curves around the walls to create new geometries through shape and light. The extruded polycarbonate body lends itself to accommodate segments of light that can be positioned at will along its entire extension, creating continuous light lines or alternating strokes. This versatility makes it possible to play with the architecture by drawing straight dark lines and bright curves. Bow could be cut and installed either singly or in linear configurations composed of several modules. Available in black and wood finishes. A series of accessories completes the family to allow customised installation and lighting.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A13806.302.0010** **A13883.302.0010**	Profilo elettrificato flessibile. Alimentazione 24V DC. Flexible electrified profile. Power supply 24V DC. IP20 Completo di n.2 box di fissaggio e kit di alimentazione. LED e driver non inclusi. Complete with 2 fixing boxes and power supply kit. LED and driver not included.	0,48
	**A13806.303.0010** **A13883.303.0010**	Profilo elettrificato flessibile. Alimentazione 24V DC. Flexible electrified profile. Power supply 24V DC. IP20 Completo di n.3 box di fissaggio e kit di alimentazione. LED e driver non inclusi. Complete with 3 fixing boxes and power supply kit. LED and driver not included.	0,62
	**A13806.304.0010** **A13883.304.0010**	Profilo elettrificato flessibile. Alimentazione 24V DC. Flexible electrified profile. Power supply 24V DC. IP20 Completo di n.4 box di fissaggio e kit di alimentazione. LED e driver non inclusi. Complete with 4 fixing boxes and power supply kit. LED and driver not included.	0,72

BOW

Maurizio Quargnale 2023 Registered Design

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**YLB138.050.0510**	Modulo LED, 500mm (19,7") 98 LED 8W 24V DC 2700K Ra>90 800lm. LED module, 500mm (19,7") 98 LED 8W 24V DC 2700K Ra>90 800lm. Completo di n.2 molle di fissaggio. Sezionabile ogni 250mm. Complete with no. 2 fixing springs. Cuttable every 250 mm.	0,01
	**YBF13806.007** **YBF13883.007**	Box di fissaggio in alluminio pressofuso con cover di chiusura in alluminio estruso per profilo Bow, con finitura in colore nero satinato o legno. Die-cast aluminium fastening box with extruded aluminium end cover for Bow profile, in matte black or wood finish.	0,12
	**YFL13806.002** **YFL13883.002**	Distanziale per tratti lineari illuminati Bow, in alluminio, in finitura colore nero satinato e legno. Spacer for illuminated linear sections for Bow, made of aluminium, with matte black and wood finish.	0,04
	**YFA13806.90** **YFA13883.90**	Staffa per fissaggio Bow in angolo a 90°, in acciaio con verniciatura poliacrilica in colore nero satinato o per versione legno. Bracket for fixing Bow at 90° angle, made of steel with polyacrylic paint finish in matte black or for wood version. Utilizzare n.1 staffa per ogni box di fissaggio Use no. 1 bracket for each fixing box	0,02
	**YKA13800.01**	Kit per alimentazione supplementare per composizioni multiple, costituito da scheda alimentazione 24V con n.1 molla di fissaggio, bloccacavo, cavi di alimentazione, morsetti. Additional power supply kit for multiple configurations, consisting of 24V power supply board with 1 fixing spring, cable clamp, power supply cables, terminals blocks.	0,01
	**YCD13806.300.060**	Box di alimentazione per Bow, con driver 60W/24V, con dimmer integrato e spina. Lunghezza 3m (118 1/5"). Power supply box for Bow, with 60W/24V driver, with integrated dimmer and plug. Length 3m (118 1/5").	1,14
	**YCI13806.300.075**	Box di alimentazione per Bow, con driver 75W/24V on/off, con pulsante e spina. Lunghezza 3m (118 1/5"). Power supply box for Bow, with 75W/24V on/off driver, with button and plug. Length 3m (118 1/5").	1,32
	**YBA13806.060.A01** **YBA13883.060.A01**	Box di alimentazione integrato per Bow, con driver 60W/24V on/off Integrated power supply box for Bow, with driver 60W/24V on/off	0,47

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

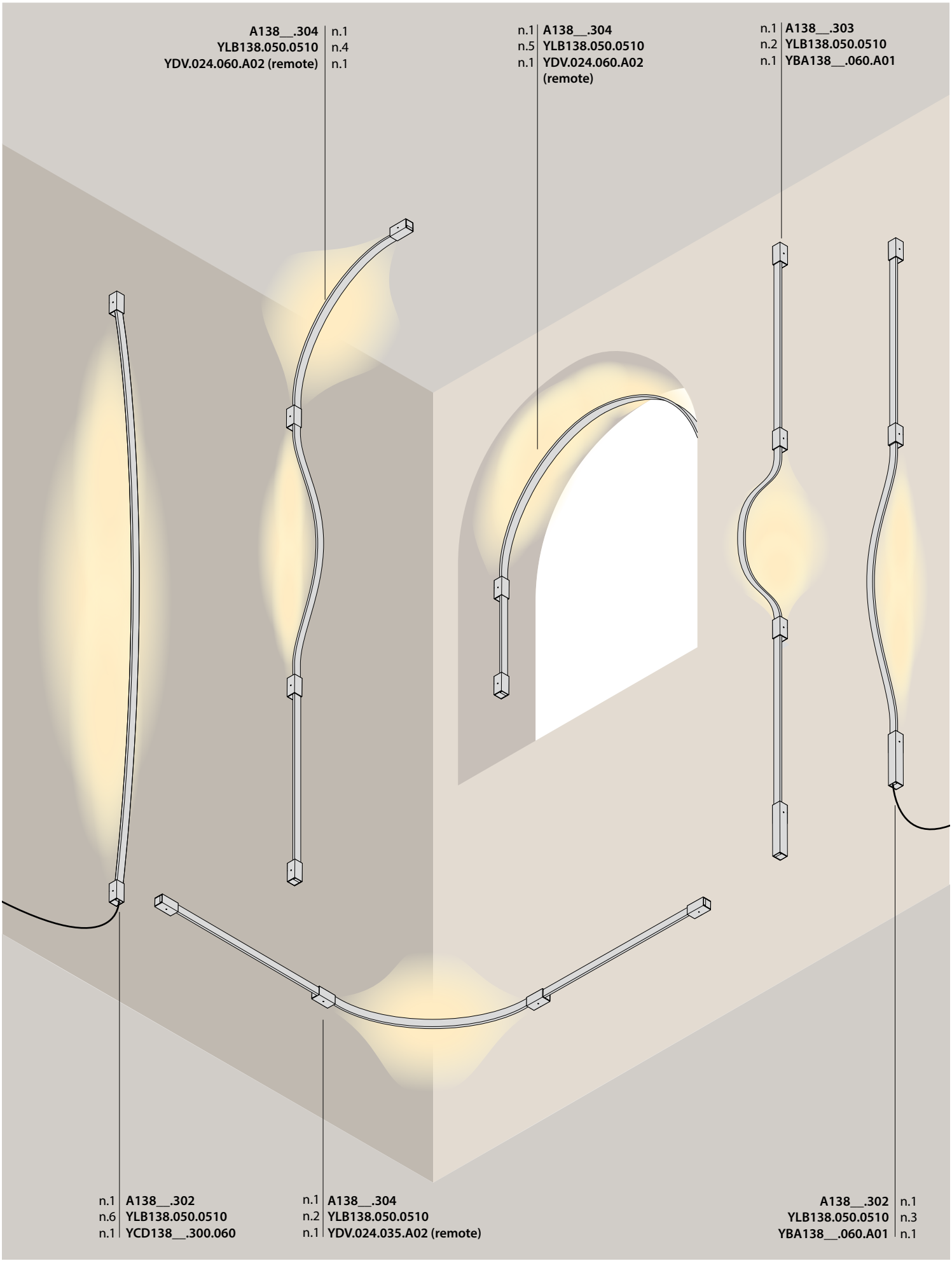
CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

06 nero satinato
matte black

83 legno
wood



L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design


A138__.304 n.1
YLB138.050.0510 n.4
YDV.024.060.A02 (remote) n.1
n.1 A138__.304
n.5 YLB138.050.0510
n.1 YDV.024.060.A02 (remote)
n.1 A138__.303
n.2 YLB138.050.0510
n.1 YBA138__.060.A01
n.1 A138__.302
n.6 YLB138.050.0510
n.1 YCD138__.300.060
n.1 A138__.304
n.2 YLB138.050.0510
n.1 YDV.024.035.A02 (remote)
A138__.302 n.1
YLB138.050.0510 n.3
YBA138__.060.A01 n.1

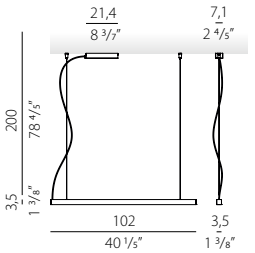
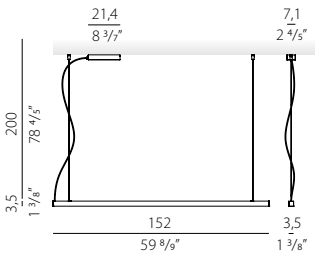
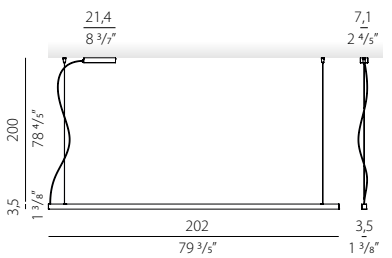
BROOKLYN LINE

Enzo Panzeri 2013



Sospensione a LED in alluminio estruso verniciato bianco, nero con riflettore e schermo.

Suspension LED in extruded aluminium, painted white, black with reflector and screen.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L23301.100.0401** **L23302.100.0401**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1142lm 3000K Ra>90 220-240V AC ON-OFF LED IP20 850° Fornito con diffusore opale e riflettore Supplied with opal diffuser and reflector	2,12
	L23301.100.0402 **L23302.100.0402**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1142lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 850° Fornito con diffusore opale e riflettore Supplied with opal diffuser and reflector	2,12
	**L23301.150.0401** **L23302.150.0401**	Potenza assorbita apparecchio / Luminaire power consumption 29W Flusso luminoso apparecchio / Luminaire luminous flux 1713lm 3000K Ra>90 220-240V AC ON-OFF LED IP20 850° Fornito con diffusore opale e riflettore Supplied with opal diffuser and reflector	2,32
	L23301.150.0402 **L23302.150.0402**	Potenza assorbita apparecchio / Luminaire power consumption 29W Flusso luminoso apparecchio / Luminaire luminous flux 1713lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 850° Fornito con diffusore opale e riflettore Supplied with opal diffuser and reflector	2,32
	**L23301.200.0401** **L23302.200.0401**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2284lm 3000K Ra>90 220-240V AC ON-OFF LED IP20 850° Fornito con diffusore opale e riflettore Supplied with opal diffuser and reflector	
	L23301.200.0402 **L23302.200.0402**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2284lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 850° Fornito con diffusore opale e riflettore Supplied with opal diffuser and reflector	
	YDM23301.100	Schermo diffusore in policarbonato estruso microprismato, di lunghezza 1024mm (40,3"). Micro-prismatic extruded polycarbonate diffuser, 1024mm (40,3") long.	
	YDM23301.150	Schermo diffusore in policarbonato estruso microprismato, di lunghezza 1524mm (60"). Micro-prismatic extruded polycarbonate diffuser, 1524mm (60") long.	
	YDM23301.200	Schermo diffusore in policarbonato estruso microprismato, di lunghezza 2024mm (79,7"). Micro-prismatic extruded polycarbonate diffuser, 2024mm (79,7") long.	

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black

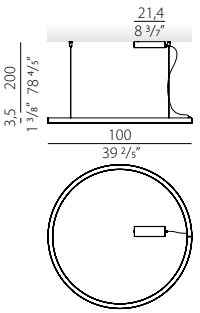
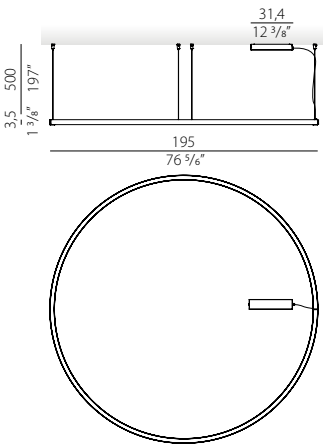
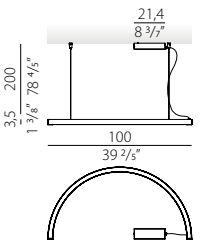
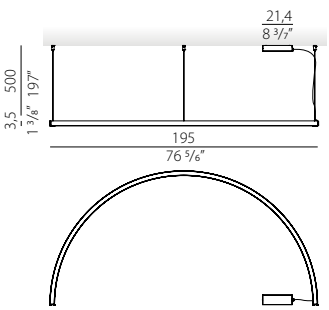
BROOKLYN ROUND

Enzo Panzeri 2017



Lampada a sospensione e soffitto/parete in alluminio estruso curvato con schermo in policarbonato opale. Sorgente luminosa composta da modulo led a luce diretta e dimmerazione inserita nel rosone. Finitura con vernice poliacrilica in bianco, nero o ottone satinato e dettaglio del profilo a coste. Disponibile rosone per composizioni multiple di Brooklyn Round. Ideale per uffici, hall, zone living, grandi spazi.

Suspension and ceiling/wall lamp in extruded curved aluminum with opal polycarbonate screen. Light source made of LED module with direct light and dimmable driver in the canopy. Polyacrylic white, black or matte brass painted and ribbed lateral finish. Canopy for multiple configurations of Brooklyn Round is available. Ideal for offices, hall, living areas, and large areas.

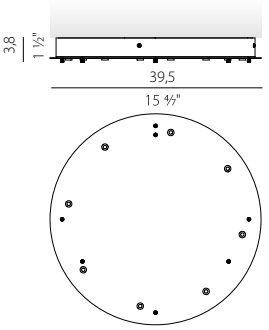
	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L23101.360.0402** **L23102.360.0402** **L23119.360.0402**	Potenza assorbita apparecchio / Luminaire power consumption 55W Flusso luminoso apparecchio / Luminaire luminous flux 2965lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	3,24
	**L23201.360.0402** **L23202.360.0402** **L23219.360.0402**	Potenza assorbita apparecchio / Luminaire power consumption 109W Flusso luminoso apparecchio / Luminaire luminous flux 5931lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	5,78
	**L23101.180.0402** **L23102.180.0402** **L23119.180.0402**	Potenza assorbita apparecchio / Luminaire power consumption 29W Flusso luminoso apparecchio / Luminaire luminous flux 1483lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	1,89
	**L23201.180.0402** **L23202.180.0402** **L23219.180.0402**	Potenza assorbita apparecchio / Luminaire power consumption 55W Flusso luminoso apparecchio / Luminaire luminous flux 2965lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	3,38
	**XM231/23201L** **XM231/23202L** **XM231/23219L**	Piastrina per sospensioni multiple. Plate for multiple suspensions.	0,03

ROSONI BROOKLYN ROUND / BROOKLYN ROUND CANOPIES

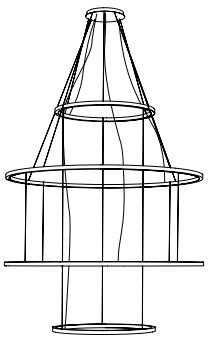


Rosone per composizioni multiple di Brooklyn Round. Può alloggiare al suo interno un numero massimo di 4 driver di diverse potenze, da 4x60W/24V DALI / PUSH DIM a 2x60W/24V+2x200W/24V DALI / PUSH DIM.
Gli apparecchi Brooklyn Round vanno ordinati senza rosone e driver.
L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione.

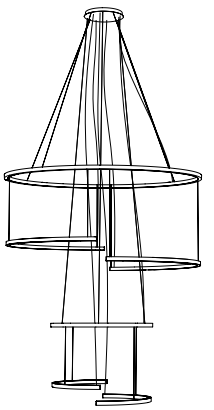
Canopy for Brooklyn Round configurations.
It carries a maximum of 4 drivers of different power: from 4 x60W/24V DALI / PUSH DIM to 2x60W/24V+2x200W/24V DALI / PUSH DIM.
Brooklyn Round fixtures have to be ordered without canopy and driver.
Panzeri Technical Department is available to support the design.



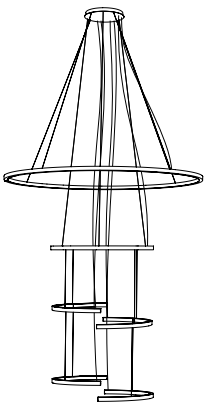
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES		kg
XM23101.538.0099 **XM23102.538.0099** **XM23119.538.0099**	Rosone per collegamento elettrico con 8 uscite e per raggruppamento di 7 funi in acciaio, per massimo 8 modelli Brooklyn Round.	Canopy for power supply with 8 outputs and to join 7 steel cables, for up to 8 Brooklyn Round models maximum.	1,17



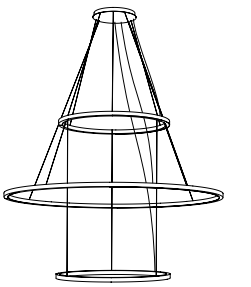
01 Esempio di composizione con 4 apparecchi:
Example of configuration with 4 fixtures:
N. 1 canopy
XM231__.538.0099
N.2 Brooklyn Round
L232__.360.0402 SPECIAL
N.2 Brooklyn Round
L231__.360.0402 SPECIAL
N.7 XM231/232__L



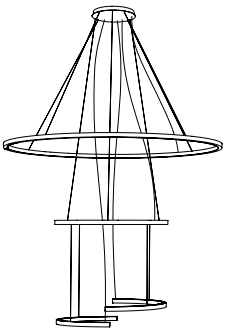
02 Esempio di composizione con 6 apparecchi:
Example of configuration with 6 fixtures:
N. 1 canopy XM231__.538.0099
N.1 Brooklyn Round
L232__.360.0402 SPECIAL
N.2 Brooklyn Round
L232__.180.0402 SPECIAL
N.1 Brooklyn Round
L231__.360.0402 SPECIAL
N.2 Brooklyn Round
L231__.180.0402 SPECIAL
N.10 XM231/232__L



03 Esempio di composizione con 6 apparecchi:
Example of configuration with 6 fixtures:
N. 1 canopy
XM231__.538.0099
N.1 Brooklyn Round
L232__.360.0402 SPECIAL
N.1 Brooklyn Round
L231__.360.0402 SPECIAL
N.4 Brooklyn Round
L231__.180.0402 SPECIAL
N.8 XM231/232__L



04 Esempio di composizione con 3 apparecchi:
Example of configuration with 3 fixtures:
N. 1 canopy
XM231__.538.0099
N.1 Brooklyn Round
L232__.360.0402 SPECIAL
N.2 Brooklyn Round
L231__.360.0402 SPECIAL
N.3 XM231/232__L



05 Esempio di composizione con 4 apparecchi:
Example of configuration with 4 fixtures:
N. 1 canopy
XM231__.538.0099
N.1 Brooklyn Round
L232__.360.0402 SPECIAL
N.1 Brooklyn Round
L231__.360.0402 SPECIAL
N.2 Brooklyn Round
L231__.180.0402 SPECIAL
N.4 XM231/232__L

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

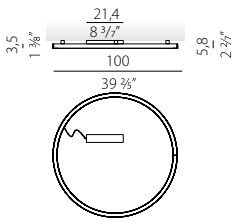
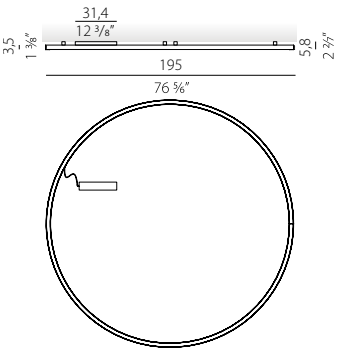
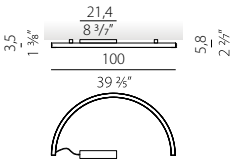
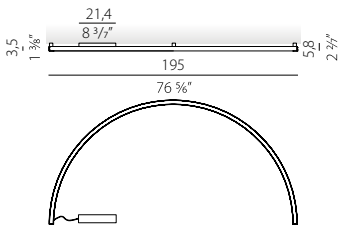
01 bianco
white

02 nero
black

19 ottone satinato
matte brass

BROOKLYN ROUND

Enzo Panzeri 2017

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P23101.360.0402** **P23102.360.0402** **P23119.360.0402**	Potenza assorbita apparecchio / Luminaire power consumption 55W Flusso luminoso apparecchio / Luminaire luminous flux 2965lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	3,29
	**P23201.360.0402** **P23202.360.0402** **P23219.360.0402**	Potenza assorbita apparecchio / Luminaire power consumption 109W Flusso luminoso apparecchio / Luminaire luminous flux 5931lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	5,83
	**P23101.180.0402** **P23102.180.0402** **P23119.180.0402**	Potenza assorbita apparecchio / Luminaire power consumption 29W Flusso luminoso apparecchio / Luminaire luminous flux 1483lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	1,99
	**P23201.180.0402** **P23202.180.0402** **P23219.180.0402**	Potenza assorbita apparecchio / Luminaire power consumption 55W Flusso luminoso apparecchio / Luminaire luminous flux 2965lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	3,38

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

Disponibili a richiesta LED 2700K / On request 2700K LED available

01 bianco
white

02 nero
black

19 ottone satinato
matte brass







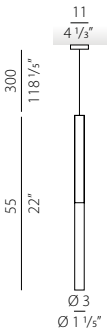
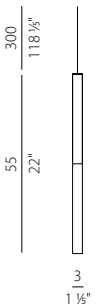
CANDLE

Silvia Poma 2006



Lampada a sospensione costituita da rosone in metallo e vetro borosilicato filettato. Vetro satinato nella parte superiore e trasparente nella sezione inferiore. Emissione di luce diffusa generata da varie fonti luminose (modulo LED o G9). Rosone in metallo verniciato poliacrilico bianco customizzabile in colore, forma e dimensione. Ideale per lobby o grandi spazi residenziali.

Suspension lamp made of a metal canopy and threaded borosilicate glass. Frosted glass in the upper part and transparent in the lower section. Emission of diffused light provided by various light sources (LED module or G9). Metal canopy in white polyacrylic paint, customizable in color, shape and size. Ideal for lobby or large residential areas.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L09501.000.0401**	Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 238lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	0,62
	L09501.000.0000	LED retrofit bulb G9 (L max 60mm - Ø max 17,5mm) max 48W G9 IP20	0,58
	**M09501.000.0410**	Potenza assorbita apparecchio / Luminaire power consumption 2,8W Flusso luminoso apparecchio / Luminaire luminous flux 238lm 3000K Ra>90 24V DC LED IP20 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,37
	M09501.000.0000	LED retrofit bulb G9 (L max 60mm - Ø max 17,5mm) max 48W G9 IP20 Fornito senza rosone, per composizioni multiple Supplied without canopy, for multiple configurations	0,37

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

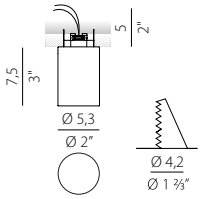
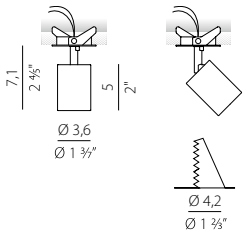
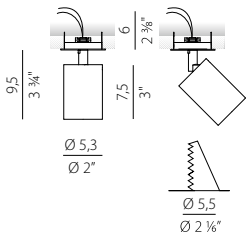
ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

CARL



La famiglia propone apparecchi installabili con rosone ad incasso nel soffitto, per applicazioni versatili che danno vita a geometrie di luce e volumi nello spazio. Disponibili in versione fissa oppure orientabile, sono adatti ad una grande varietà di applicazioni quali strutture ricettive, spazi residenziali, showroom e negozi. Il design sobrio e discreto, che permette di armonizzare stile e funzionalità, è arricchito dalla vasta gamma di finiture in colore bianco, nero, champagne, bronzo, ottone satinato e titanio. Progettati per ospitare i nuovi LED COB ad alta efficienza, offrono comfort visivo grazie allo snoot integrato nero e al vetro zigrinato di serie. Tutte le versioni sono fornite complete di driver.

Carl is a family of lighting fittings to install in the ceiling with a recessed canopy, for versatile applications that create geometries of light and volumes in the interior space. Available in a fixed or adjustable version, they suit a variety of applications amongst which reception halls, residential spaces, retail stores and show-rooms. The sober and discreet design enables to harmonize style and functionality, and is enriched by an extensive range of finishes in white, black, champagne, bronze, matte brass and titanium. Engineered to embed new high-efficiency COB LEDs, they provide visual comfort thanks to the integrated black soon and to the prismatic spread lens. All versions are supplied with a power supply.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**X12201.008.1701** **X12202.008.1701** **X12205.008.1701** **X12217.008.1701** **X12219.008.1701** **X12230.008.1701**	Potenza assorbita apparecchio / Luminaire power consumption 12W Flusso luminoso apparecchio / Luminaire luminous flux 1050lm 2700K Ra>90 30° 350mA DC ON-OFF LED IP20 850° Fornito completo di driver ON-OFF Supplied with ON-OFF driver	0,27
	X12201.008.2501 **X12202.008.2501** **X12205.008.2501** **X12217.008.2501** **X12219.008.2501** **X12230.008.2501**	Potenza assorbita apparecchio / Luminaire power consumption 12W Flusso luminoso apparecchio / Luminaire luminous flux 1050lm 3000K Ra>90 30° 350mA DC ON-OFF LED IP20 850° Fornito completo di driver ON-OFF Supplied with ON-OFF driver	0,27
	**X12301.007.1701** **X12302.007.1701** **X12305.007.1701** **X12317.007.1701** **X12319.007.1701** **X12330.007.1701**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 425lm 2700K Ra>90 34° 700mA DC ON-OFF LED IP20 850° Fornito completo di driver ON-OFF Supplied with ON-OFF driver	0,11
	X12301.007.2501 **X12302.007.2501** **X12305.007.2501** **X12317.007.2501** **X12319.007.2501** **X12330.007.2501**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 425lm 3000K Ra>90 34° 700mA DC ON-OFF LED IP20 850° Fornito completo di driver ON-OFF Supplied with ON-OFF driver	0,11
	**X12301.010.1702** **X12302.010.1702** **X12305.010.1702** **X12317.010.1702** **X12319.010.1702** **X12330.010.1702**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1436lm 2700K Ra>90 30° 500mA DC dimmable (DALI/Push DIM) LED IP20 850° Fornito completo di driver DALI/Push DIM Supplied with DALI/Push DIM driver	0,29
	X12301.010.2502 **X12302.010.2502** **X12305.010.2502** **X12317.010.2502** **X12319.010.2502** **X12330.010.2502**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1436lm 3000K Ra>90 30° 500mA DC dimmable (DALI/Push DIM) LED IP20 850° Fornito completo di driver DALI/Push DIM Supplied with DALI/Push DIM driver	0,29

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 16 in funzione delle condizioni di installazione / UGR < 16 Depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium



CÔTE

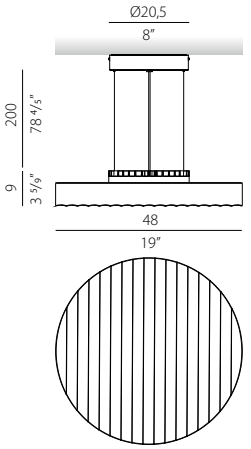
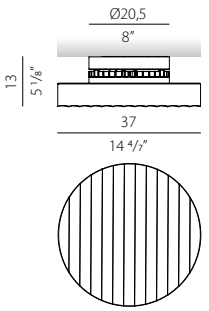
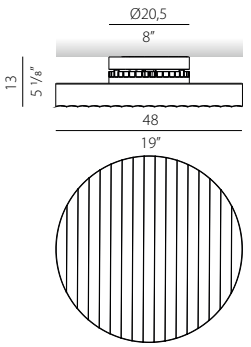
Jordi Pla 2025

Registered Design



Un segno caratteristico decorativo, attraverso il quale la precisione dell'orologeria ispira la lavorazione del vetro soffiato, dà vita a Côte, una collezione di apparecchi da soffitto, parete e sospensione per l'illuminazione indoor. Il ritmo regolare della superficie a coste dialoga sia con la luce emessa che con la luce naturale, rendendo Côte un elemento prezioso anche quando spento, un elegante segno distintivo degli ambienti in cui è inserito. La texture del vetro acidato, disponibile in finitura bianca e fumé, viene enfatizzata e proiettata dalla luce, con sfumature morbide e riflessi suggestivi.

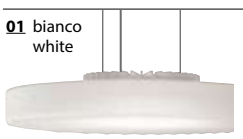
A characteristic decorative mark, through which the precision of watchmaking inspires blown glass workmanship, gives life to Côte, a collection of ceiling, wall and suspension fixtures for indoor lighting. The regular rhythm of the ribbed surface dialogues with both the light emitted and the natural light, making Côte a precious element even when switched off, an elegant hallmark of the rooms in which it is placed. The texture of the frosted glass, available in white and smoke grey finishes, is emphasised and projected by the light, with soft nuances and suggestive reflections.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L06001.050.0504** **L06002.050.0504** **L06019.050.0504** **L06101.050.0504** **L06102.050.0504** **L06119.050.0504**	vetro acidato bianco / Frosted white glass vetro acidato fumè / Smoky grey frosted glass Potenza assorbita apparecchio / Luminaire power consumption 22,5W Flusso luminoso apparecchio / Luminaire luminous flux 1815lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	5,60
	L06001.050.0404 **L06002.050.0404** **L06019.050.0404** **L06101.050.0404** **L06102.050.0404** **L06119.050.0404**	vetro acidato bianco / Frosted white glass vetro acidato fumè / Smoky grey frosted glass Potenza assorbita apparecchio / Luminaire power consumption 22,5W Flusso luminoso apparecchio / Luminaire luminous flux 1870lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	5,60
	**P06001.035.0504** **P06101.035.0504**	vetro acidato bianco / Frosted white glass vetro acidato fumé / Smoky grey frosted glass Potenza assorbita apparecchio / Luminaire power consumption 19W Flusso luminoso apparecchio / Luminaire luminous flux 1485lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	3,40
	P06001.035.0404 **P06101.035.0404**	Vetro acidato bianco / Frosted white glass Vetro acidato fumé / Smoky grey frosted glass Potenza assorbita apparecchio / Luminaire power consumption 19W Flusso luminoso apparecchio / Luminaire luminous flux 1530lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	3,40
	**P06001.050.0504** **P06101.050.0504**	vetro acidato bianco / Frosted white glass vetro acidato fumé / Smoky grey frosted glass Potenza assorbita apparecchio / Luminaire power consumption 22,5W Flusso luminoso apparecchio / Luminaire luminous flux 1815lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	5,00
	P06001.050.0404 **P06101.050.0404**	vetro acidato bianco / Frosted white glass vetro acidato fumé / Smoky grey frosted glass Potenza assorbita apparecchio / Luminaire power consumption 22,5W Flusso luminoso apparecchio / Luminaire luminous flux 1870lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	5,00

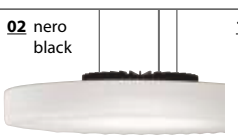
Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

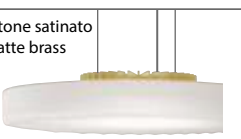
01 bianco
white



02 nero
black

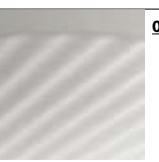


19 ottone satinato
matte brass



COLORE VETRI / GLASSES COLOUR

060 vetro acidato bianco
frosted white glass



061 vetro acidato fumè
frosted smoky grey glass



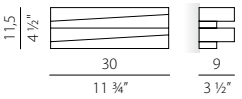
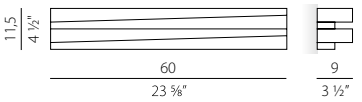
CROSS

Andrea Lazzari 2012



Lampada a parete in metallo tagliato a laser con diffusore in vetro acidato. Luce sia diretta che indiretta ottenuta da fonte luminosa LED. Fascia metallica rifinita con vernice poliacrilica bianca, ottone satinato o con decorazione a mano in foglia oro e fissata alla struttura senza l'ausilio di viti a vista attraverso sistema elastico. Le fasce assemblate creano un simmetrico gioco di luci e ombre sulla struttura. Ideale per corridoi o uso residenziale.

Wall lamp in laser-cut metal and glass diffuser. Direct and indirect LED light. Metal cover in white or matte brass polyacrylic paint or hand-decorated with golden leaf and fixed without any visible screw thanks to an elastic system. The assembled covers create a symmetrical play of lights and shadows on the structure. Ideal for corridors or residential use.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A04901.030.0101** **A04919.030.0101** **A04921.030.0101**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 2340lm 3000K Ra>80 220-240V AC ON-OFF IP20	1,22
	A04901.030.0102 **A04919.030.0102** **A04921.030.0102**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 2340lm 3000K Ra>80 220-240V AC dimmable (DALI/Push DIM) IP20	1,22
	**A04901.060.0101** **A04919.060.0101** **A04921.060.0101**	Potenza assorbita apparecchio / Luminaire power consumption 40W Flusso luminoso apparecchio / Luminaire luminous flux 4680lm 3000K Ra>80 220-240V AC ON-OFF IP20	2,32
	A04901.060.0102 **A04919.060.0102** **A04921.060.0102**	Potenza assorbita apparecchio / Luminaire power consumption 40W Flusso luminoso apparecchio / Luminaire luminous flux 4680lm 3000K Ra>80 220-240V AC dimmable (DALI/Push DIM) IP20	2,32

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

Disponibili a richiesta LED 2700K / On request 2700K LED available

01 bianco
white

19 ottone satinato
matte brass

21 foglia oro
gold leaf







DIP

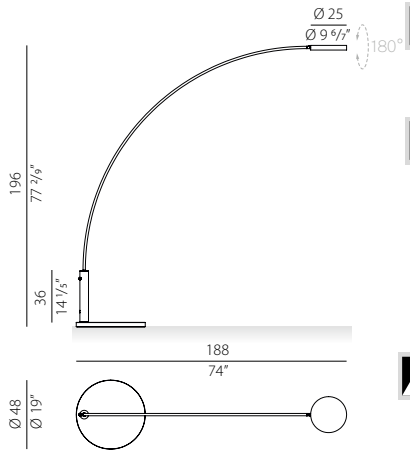
Hangar Design Group 2024

Registered Design



Con le sue versioni sospensione, parete, soffitto e terra indoor/outdoor, Dip porta la luce dove è necessario, valorizzando con classe ed eleganza ambienti residenziali e commerciali. Il design minimale degli apparecchi viene enfatizzato da un'accurata selezione di finiture specifiche per ogni tipologia di installazione che nella versione terra indoor, lavorano in abbinamento alla base in marmo nero marquina, travertino, rosso Lepanto o emperador dark. Versione da sospensione con cavo di alimentazione regolabile in altezza; versioni da terra, parete e soffitto caratterizzate da un braccio curvo che sostiene la testa orientabile, permettendo di scegliere la direzione del fascio luminoso.

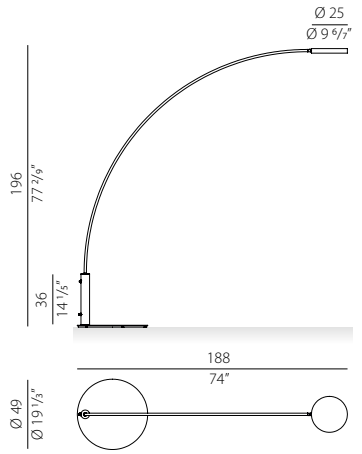
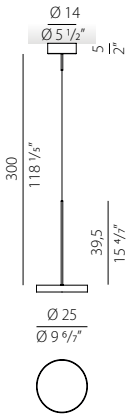
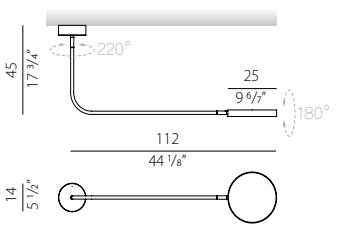
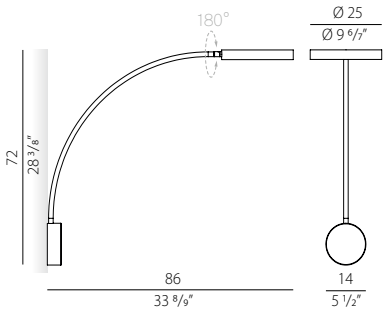
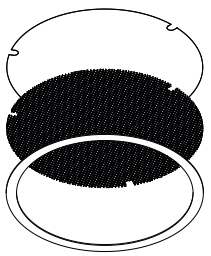
Dip brings light to dedicated areas, enhancing residential and commercial environments with class and elegance thanks to suspension, wall, ceiling and floor indoor/outdoor versions. The minimalist design of the luminaires is emphasised by a careful selection of specific finishes for each type of installation which, in the floor-standing version for indoor use, are characterised by black Marquina marble, travertine, Lepanto red or Emperador Dark.
Suspension version with height-adjustable power supply cable; floor, wall and ceiling versions characterized by a curved arm that supports the adjustable head, allowing to direction the light beam.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
T08517.170.0527 **T08528.170.0527**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈	17,00
T08517.170.0427 **T08528.170.0427**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈ Base di appoggio in marmo travertino. Fornito completo di interruttore push, cavo 2,5m e spina Base in travertine marble. Supplied complete with push switch, 2,5m cable and plug	17,00
T08605.170.0527 **T08606.170.0527** **T08617.170.0527**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈	17,00
T08605.170.0427 **T08606.170.0427** **T08617.170.0427**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈ Base di appoggio in marmo nero marquina. Fornito completo di interruttore push, cavo 2,5m e spina Base in black marquina marble. Supplied complete with push switch, 2,5m cable and plug	17,00
T08705.170.0527 **T08717.170.0527** **T08719.170.0527**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈	17,00
T08705.170.0427 **T08717.170.0427** **T08719.170.0427**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈ Base di appoggio in marmo rosso Lepanto. Fornito completo di interruttore push, cavo 2,5m e spina Base in Lepanto red marble. Supplied complete with push switch, 2,5m cable and plug	17,00
T08305.170.0527 **T08317.170.0527** **T08319.170.0527**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈	17,00
T08305.170.0427 **T08317.170.0427** **T08319.170.0427**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (Push DIM) LED IP40 ⧈ Base di appoggio in marmo Emperador dark. Fornito completo di interruttore push, cavo 2,5m e spina Base in Emperador dark marble. Supplied complete with push switch, 2,5m cable and plug	17,00

DIP

Hangar Design Group 2024 Registered Design

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**ET08416.170.0527** **ET08427.170.0527** **ET08428.170.0527** **ET08434.170.0527**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (Push DIM) LED IP65 Fornito completo di interruttore push, cavo 3m e spina Supplied complete with push switch, 3m cable and plug	20,00
	ET08416.170.0427 **ET08427.170.0427** **ET08428.170.0427** **ET08434.170.0427**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (Push DIM) LED IP65 Fornito completo di interruttore push, cavo 3m e spina Supplied complete with push switch, 3m cable and plug	20,00
	**L08405.000.0502** **L08406.000.0502** **L08417.000.0502** **L08428.000.0502**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,90
	L08405.000.0402 **L08406.000.0402** **L08417.000.0402** **L08428.000.0402**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,90
	**P08405.090.0502** **P08406.090.0502** **P08417.090.0502** **P08428.090.0502**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	2,20
	P08405.090.0402 **P08406.090.0402** **P08417.090.0402** **P08428.090.0402**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	2,20
	**A08405.070.0502** **A08406.070.0502** **A08417.070.0502** **A08428.070.0502**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	2,50
	A08405.070.0402 **A08406.070.0402** **A08417.070.0402** **A08428.070.0402**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	2,50
	**YKG08405.01** **YKG08406.01** **YKG08417.01** **YKG08419.01** **YKG08428.01**	Kit griglia anti-abbagliamento per Dip (indoor) Anti-glare grid kit for Dip (indoor)	



VERSIONE OUTDOOR A PAGINA 117 / OUTDOOR VERSION ON PAGE 117

FIREFLY IN THE SKY

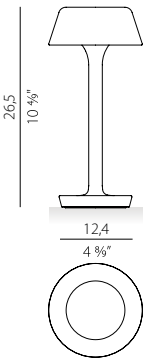
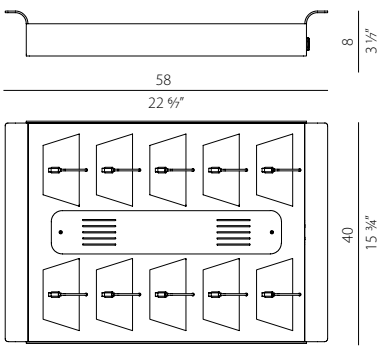
Matteo Thun 2019

Registered Design



Firefly in the sky è un apparecchio a batteria da tavolo. La testa removibile racchiude sistema di aggancio magnetico, batteria ricaricabile tramite USB-C, sorgente LED e comando Step DIM a 5 regolazioni di intensità luminosa. In funzione delle condizioni di utilizzo per una ricarica di circa 4 ore si stima un'autonomia di circa 6 ore con intensità della luce al 100% e di circa 24 ore con intensità della luce al 25%. Base antiscivolo già in dotazione. Verde oliva materico, bianco soft materico, terracotta naturale materico e corten si aggiungono alle finiture disponibili nero satinato, bronzo e champagne.

Firefly in the sky is a battery table lamp. The removable head contains magnetic coupling system, rechargeable battery via USB-C, LED source and Step DIM control with 5 light intensity settings. Depending on the conditions of use for a recharge of approximately 4 hours, an autonomy of approximately 6 hours is estimated with 100% light intensity and approximately 24 hours with 25% light intensity. Anti-slip base included. Textured olive green, textured soft white, textured natural terracotta and corten are added to matte black, bronze and champagne finishes available.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**C07805.011.0514** **C07806.011.0514** **C07816.011.0514** **C07817.011.0514** **C07827.011.0514** **C07828.011.0514** **C07829.011.0514**	Potenza assorbita apparecchio / Luminaire power consumption 2W Flusso luminoso apparecchio / Luminaire luminous flux 134lm 2700K Ra>90 5V DC battery Dimmable (Step DIM) IP65 In funzione delle condizioni di utilizzo per una ricarica di circa 4 ore si stima un'autonomia di circa 6 ore con intensità della luce al 100% e di circa 24 ore con intensità della luce al 25%. Indicatore LED per lo stato di carica. La carica avviene tramite USB-C. Caricabatteria e cavetto inclusi. Depending on the conditions of use for a recharge of approximately 4 hours, an autonomy of approximately 6 hours is estimated with 100% light intensity and approximately 24 hours with 25% light intensity. LED indicator for the load status. Charging takes place via USB-C. Battery charger and cable Included.	1,06
	**YRM07802.010**	Vassoio per ricarica multipla di massimo 10 modelli Firefly in the Sky. Multiple charging tray for up to 10 Firefly in the Sky models.	4,03



Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

05 champagne
champagne

06 nero satinato
matte black

16 corten
corten

17 bronzo
bronze

27 verde oliva materico
textured olive green

28 bianco soft materico
textured soft white

29 terracotta naturale materico
textured natural terracotta



reddot winner 2020

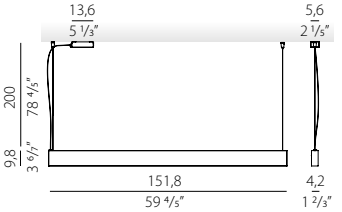
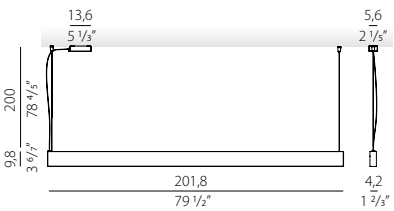
GIANO

Officina Panzeri 2017



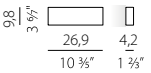
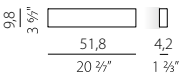
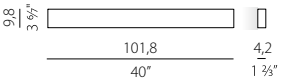
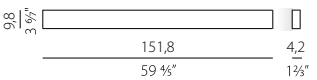
Lampada a sospensione e a parete ad emissione diretta e indiretta. Sorgente luminosa LED, con driver ON-OFF con accensione separata o DALI/Push DIM. Finitura con vernice poliacrilica in bianco o nero e finitura frontale del profilo liscia. Schermo in policarbonato estruso opale o microprismatico. Ideale per uffici, corridoi, scale.

Wall and suspension luminaire with direct and indirect light emission. Light source made of LED module with separate switching ON-OFF or DALI/Push DIM integrated drivers. Finish in polyacrylic paint in white or black and smooth front finish of the profile. Diffusor in opal or micro prismatic polycarbonate. Ideal for offices, corridors, stairways.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L24647.150.0401** **L24649.150.0401**	Potenza assorbita apparecchio / Luminaire power consumption 56W Flusso luminoso apparecchio / Luminaire luminous flux 4541lm 3000K Ra>90 60° / 87° 220-240V AC ON-OFF IP40 Fornito con predisposizione per doppia accensione, n.2 diffusori opali e n.1 diffusore microprismato Supplied with predisposition for double switch, n.2 opal diffusers and n.1 microprismatic diffuser	5,08
	L24647.150.0402 **L24649.150.0402**	Potenza assorbita apparecchio / Luminaire power consumption 54W Flusso luminoso apparecchio / Luminaire luminous flux 4541lm 3000K Ra>90 60° / 87° 220-240V AC dimmable (DALI/Push DIM) IP40 Fornito con n.2 diffusori opali e n.1 diffusore microprismato Supplied with n. 2 opal diffusers and n.1 microprismatic diffuser	5,08
	**L24647.200.0401** **L24649.200.0401**	Potenza assorbita apparecchio / Luminaire power consumption 72W Flusso luminoso apparecchio / Luminaire luminous flux 6055lm 3000K Ra>90 60° / 87° 220-240V AC ON-OFF IP40 Fornito con predisposizione per doppia accensione, n.2 diffusori opali e n.1 diffusore microprismato Supplied with predisposition for double switch, n.2 opal diffusers and n.1 microprismatic diffuser	6,45
	L24647.200.0402 **L24649.200.0402**	Potenza assorbita apparecchio / Luminaire power consumption 70W Flusso luminoso apparecchio / Luminaire luminous flux 6055lm 3000K Ra>90 60° / 87° 220-240V AC dimmable (DALI/Push DIM) IP40 Fornito con n.2 diffusori opali e n.1 diffusore microprismato Supplied with n.2 opal diffusers and n.1 microprismatic diffuser	6,45

GIANO

Officina Panzeri 2017

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A24646.025.0401** **A24648.025.0401**	Potenza assorbita apparecchio / Luminaire power consumption 11W Flusso luminoso apparecchio / Luminaire luminous flux 614lm 3000K Ra>90 220-240V AC ON-OFF **IP40** Fornito con n.2 diffusori opali Supplied with n.2 opal diffusers	0,86
	**A24646.050.0401** **A24648.050.0401**	Potenza assorbita apparecchio / Luminaire power consumption 19W Flusso luminoso apparecchio / Luminaire luminous flux 1228lm 3000K Ra>90 220-240V AC ON-OFF **IP40** Fornito con n.2 diffusori opali Supplied with n.2 opal diffusers	1,30
	A24646.050.0402 **A24648.050.0402**	Potenza assorbita apparecchio / Luminaire power consumption 19W Flusso luminoso apparecchio / Luminaire luminous flux 1228lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) **IP40** Fornito con n.2 diffusori opali Supplied with n.2 opal diffusers	1,32
	**A24646.100.0401** **A24648.100.0401**	Potenza assorbita apparecchio / Luminaire power consumption 38W Flusso luminoso apparecchio / Luminaire luminous flux 2456lm 3000K Ra>90 220-240V AC ON-OFF **IP40** Doppia accensione. Fornito con n.2 diffusori opali Double switch. Supplied with n.2 opal diffusers	2,60
	A24646.100.0402 **A24648.100.0402**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 2456lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) **IP40** Fornito con n.2 diffusori opali Supplied with n.2 opal diffusers	2,64
	**A24646.150.0401** **A24648.150.0401**	Potenza assorbita apparecchio / Luminaire power consumption 56W Flusso luminoso apparecchio / Luminaire luminous flux 3683lm 3000K Ra>90 220-240V AC ON-OFF **IP40** Fornito con predisposizione per doppia accensione, n.2 diffusori opali Supplied with predisposition for double switch, n. 2 opal diffusers	3,62
	A24646.150.0402 **A24648.150.0402**	Potenza assorbita apparecchio / Luminaire power consumption 54W Flusso luminoso apparecchio / Luminaire luminous flux 3683lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) **IP40** Fornito con n.2 diffusori opali Supplied with n.2 opal diffusers	3,92

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 19 in funzione delle condizioni di installazione / UGR < 19 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

46 bianco/schermo opalino
white/opal screen

47 bianco/schermo prismato
white/prismatic screen

48 nero/schermo opalino
black/opal screen

49 nero/schermo prismato
black/prismatic screen



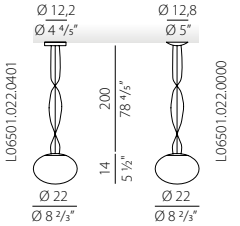
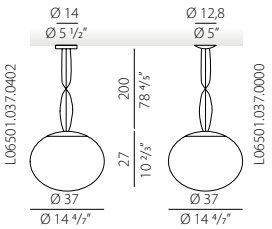
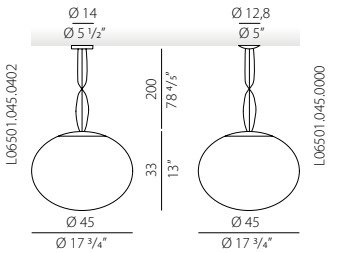
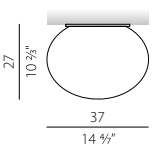
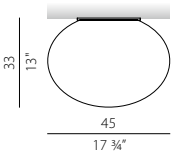
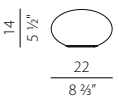
GILBERT

Officina Panzeri 2013



Lampada a sospensione, tavolo o soffitto costituita da vetro opale satinato soffiato e montatura in metallo rifinita con vernice poliacrilica color bianco. Emissione di luce diffusa con possibilità di scelta di varie fonti luminose (LED, G9, E27). Omogenea diffusione della luce all'interno del vetro, senza zone in ombra. Ideale per un uso residenziale o per aree lobby in composizioni multiple.

Suspension, table and ceiling lamps in blown opal glass. Metal frame in white polyacrilyc paint. Diffused light provided by different light sources (LED, G9, E27). Perfect and homogeneous distribution of the light, without any shadow. Ideal for residential use or for lobby areas in multiple compositions.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L06501.022.0401**	Potenza assorbita apparecchio / Luminaire power consumption 11W Flusso luminoso apparecchio / Luminaire luminous flux 929lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	1,13
	L06501.022.0000	LED retrofit bulb G9 (L max 60mm - Ø max 17,5mm) max 60W G9 IP20	1,20
	**L06501.037.0402**	Potenza assorbita apparecchio / Luminaire power consumption 27W Flusso luminoso apparecchio / Luminaire luminous flux 2525lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	3,80
	L06501.037.0000	LED retrofit bulb E27 (L max 140mm - Ø max 65mm) max 150W E27 IP20	3,80
	**L06501.045.0402**	Potenza assorbita apparecchio / Luminaire power consumption 27W Flusso luminoso apparecchio / Luminaire luminous flux 2525lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	4,70
	L06501.045.0000	LED retrofit bulb E27 (L max 140mm - Ø max 65mm) max 150W E27 IP20	5,30
	**P06501.037.0402**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1840lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	3,40
	P06501.037.0000	LED retrofit bulb E27 (L max 100mm - Ø max 55mm) max 150W E27 IP20	3,40
	**P06501.045.0402**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1840lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	5,12
	P06501.045.0000	LED retrofit bulb E27 (L max 100mm - Ø max 55mm) max 150W E27 IP20	5,12
	**C06501.022.0401**	Potenza assorbita apparecchio / Luminaire power consumption 11W Flusso luminoso apparecchio / Luminaire luminous flux 692lm 3000K Ra>90 220-240V AC ON-OFF LED IP40 ⧈	0,74

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

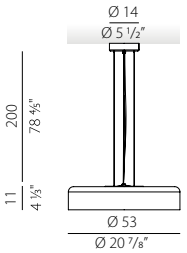
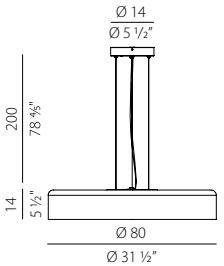
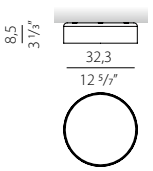
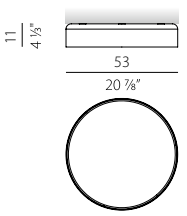
GINEVRA

Christian Burtolf 2018



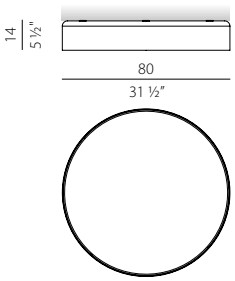
Lampada a sospensione e soffitto con diffusore microprismato a luminanza controllata. Versione a soffitto con emissione diretta attraverso modulo LED disponibile anche tunable white. La versione sospensione combina emissione diretta e indiretta dimmerabili. Corpo lampada in alluminio tornito rifinito con vernice poliacrilica nelle versioni esterno nero e interno oro o esterno bianco e interno oro. Possibili colori custom su richiesta. Ideale per hall, zone living, grandi spazi, e uffici.

Suspension and ceiling lamp with microprismatic polycarbonate screen for controlled luminance. Ceiling version with direct light through LED modules also available tunable white. The suspension combines dimmable direct and indirect light. Lamp strcuture in turned aluminium finished in polyacrilic painted outside black and gold inside or outside white and gold inside. Custom colors are available on request. Ideal for halls, living areas, and public spaces and offices.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L09280.050.0502** **L09281.050.0502**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 2916lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	6,27
	L09280.050.0402 **L09281.050.0402**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 2916lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	6,27
	**L09280.080.0502** **L09281.080.0502**	Potenza assorbita apparecchio / Luminaire power consumption 82W Flusso luminoso apparecchio / Luminaire luminous flux 7782lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	10,97
	L09280.080.0402 **L09281.080.0402**	Potenza assorbita apparecchio / Luminaire power consumption 82W Flusso luminoso apparecchio / Luminaire luminous flux 7782lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	10,97
	**P09280.030.0502** **P09281.030.0502**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 1397lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	5,22
	P09280.030.0402 **P09281.030.0402**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 1397lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	5,22
	**P09280.050.0502** **P09281.050.0502**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 1877lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	5,22
	P09280.050.0402 **P09281.050.0402**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 1877lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	5,22
	P09280.050.9017 **P09281.050.9017**	Potenza assorbita apparecchio / Luminaire power consumption 30W Flusso lum. apparecchio / Luminaire luminous flux 1794lm min. / 2046lm max 2700-6500K Ra>90 220-240V AC tunable white IP20 Bianco dinamico, driver DALI DT8 / Switch dim / Color switch Tunable white, driver DALI DT8 / Switch dim / Color switch	5,22

GINEVRA

Christian Burtolf 2018



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
P09280.080.0502 **P09281.080.0502**	Potenza assorbita apparecchio / Luminaire power consumption 71W Flusso luminoso apparecchio / Luminaire luminous flux 6743lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	10,07
P09280.080.0402 **P09281.080.0402**	Potenza assorbita apparecchio / Luminaire power consumption 71W Flusso luminoso apparecchio / Luminaire luminous flux 6743lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	10,07
P09280.080.9017 **P09281.080.9017**	Potenza assorbita apparecchio / Luminaire power consumption 69W Flusso lum. apparecchio / Luminaire luminous flux 6518lm min. / 7190lm max 2700-6500K Ra>90 220-240V AC tunable white LED IP20 Bianco dinamico, driver DALI DT8 / Switch dim / Color switch Tunable white, driver DALI DT8 / Switch dim / Color switch	10,07

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 19 in funzione delle condizioni di installazione / UGR < 19 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

80 nero/oro
black/gold

81 bianco/oro
white/gold





RING COLLECTION

Enzo Panzeri 2015

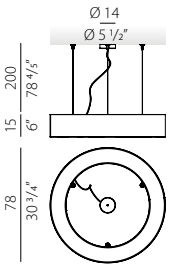
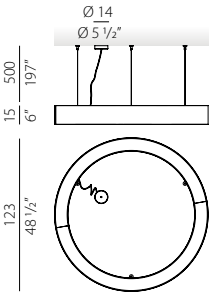
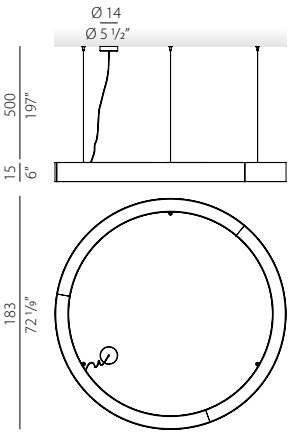
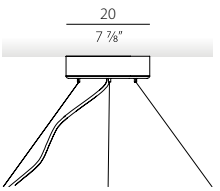
Registered Design



GOLDEN RING

Anello a sospensione in alluminio piegato con schermo superiore e inferiore in policarbonato opalino ad alta trasmittanza. Emissione di luce diretta e indiretta oppure solo diretta, tramite modulo LED. Dimmerazione DALI/ Push DIM di serie su tutte le versioni biemissione. Possibilità di avere LED 4000K su richiesta. Anello rifinito con vernice poliacrilica color bianco, nero o decorata a mano con foglia oro. Possibilità di personalizzare i colori. Sospensione tramite 3 cavi in acciaio (6 nella versione ø 300cm). Spedizione del prodotto in un pezzo unico. La versione ø 300cm viene spedita in due semicerchi. Ideale per ambienti residenziali, grandi composizioni per uffici, strutture ricettive e spazi pubblici.

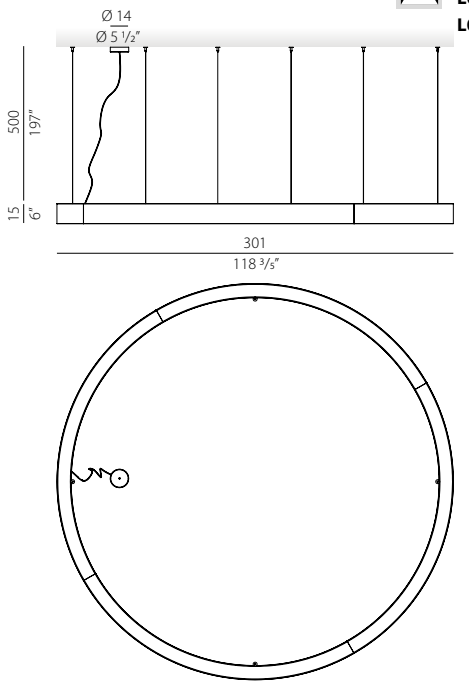
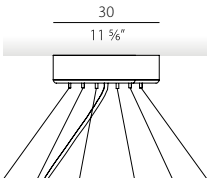
Suspension ring in curved aluminium with top and bottom high-transmittance screens in opal polycarbonate. Emission of both direct and indirect light or direct only, through LED modules. All double emission versions provided with DALI/Push DIM dimming. Possibility of having LED 4000K upon request. Ring eventually finished in polyacrylic white paint or black hand-decorated with golden leaf. Possibility to customize the colors. Suspended by means of 3 steel cables (6 in the ø 300cm version). Delivery of the product in a single piece. The ø 300cm version is shipped in two semicircles. Ideal for residential spaces, great compositions for offices, hospitality and public spaces.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L08101.080.0408** **L08102.080.0408** **L08121.080.0408**	Potenza assorbita apparecchio / Luminaire power consumption 45W Flusso luminoso apparecchio / Luminaire luminous flux 3053lm 3000K Ra>90 220-240V AC ON-OFF LED IP40 850°	9,61
	L08101.080.0402 **L08102.080.0402** **L08121.080.0402**	Potenza assorbita apparecchio / Luminaire power consumption 87W Flusso luminoso apparecchio / Luminaire luminous flux 6106lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	10,68
	**L08101.120.0402** **L08102.120.0402** **L08121.120.0402**	Potenza assorbita apparecchio / Luminaire power consumption 150W Flusso luminoso apparecchio / Luminaire luminous flux 10466lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	15,59
	**L08101.180.0402** **L08102.180.0402** **L08121.180.0402**	Potenza assorbita apparecchio / Luminaire power consumption 220W Flusso luminoso apparecchio / Luminaire luminous flux 15699lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	23,05
	**M8101-3** **M8102-3** **M8121-3**	Rosone per collegamento elettrico e per raggruppamento di 3 funi in acciaio. Canopy for power supply and to join 3 steel cables.	0,58

RING COLLECTION

Enzo Panzeri 2015

Registered Design

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L08101.300.0402** **L08102.300.0402** **L08121.300.0402**	Potenza assorbita apparecchio / Luminaire power consumption 370W Flusso luminoso apparecchio / Luminaire luminous flux 26166lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP40 850° Apparecchio fornito in 2 parti da montare Fixture in 2 parts to compose	41,48
	**M8101-6** **M8102-6** **M8121-6**	Rosone per collegamento elettrico e per raggruppamento di 6 funi in acciaio. Canopy for power supply and to join 6 steel cables.	2,91

GERMAN DESIGN AWARD SPECIAL 2017

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

Disponibili a richiesta LED 2700K o 4000K / On request 2700K or 4000K LED available

01 bianco
white

02 nero
black

21 foglia oro
gold leaf





RING COLLECTION

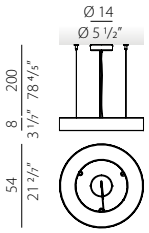
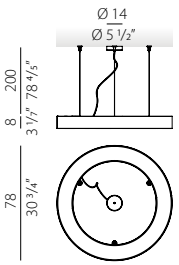
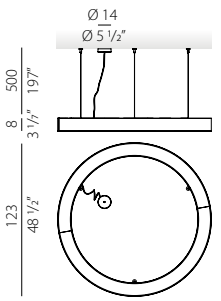
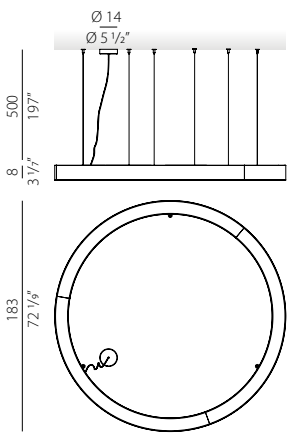
Enzo Panzeri 2016



Anello in alluminio con schermo inferiore in policarbonato opale ad alta trasmittanza. Disponibile nelle versioni parete/soffitto e sospensione. Emissione di luce diretta attraverso modulo LED con dimmerazione DALI/Push DIM di serie su tutte le versioni. Anello rifinito con vernice poliacrilica color bianco, nero, bronzo o decorato a mano con foglia oro. Possibili colori custom su richiesta. Versione a sospensione fornita con 3 cavi in acciaio regolabili in lunghezza (6 cavi per ø 180cm). Versioni a parete/soffitto fornite di kit di montaggio semplificato. Ideale per ambienti residenziali, grandi composizioni per uffici, strutture ricettive e spazi pubblici. Spedizione del prodotto in un pezzo unico già assemblato.

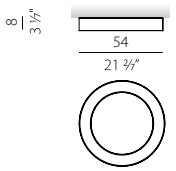
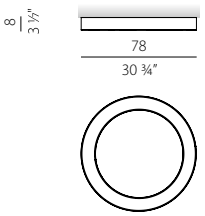
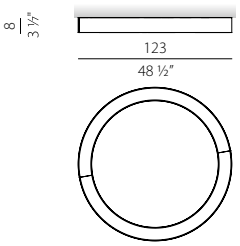
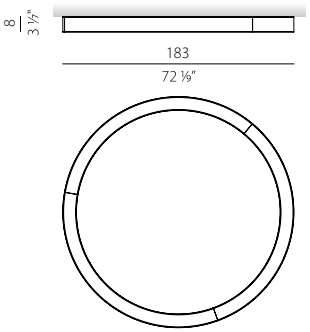
Aluminium ring with bottom high-transmittance screen in opal polycarbonate. Available in wall/ceiling and suspension versions. Emission of direct light provided by LED module with technology DALI/Push DIM on all versions. Ring eventually finished in polyacrilic paint white, black, bronze or hand-decorated in golden leaf. Custom colors are available on request. Suspended version supplied with 3 steel cable adjustable in lenght (6 cables for ø 180cm). The wall/ceiling version is supplied with a simplified mounting kit. Ideal for residential use, compositions for offices, hospitality facilities and public spaces. Delivery of the product in a single piece already assembled.

SILVER RING

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L08201.050.0402** **L08202.050.0402** **L08217.050.0402** **L08221.050.0402**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 1809lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	4,81
	**L08201.080.0402** **L08202.080.0402** **L08217.080.0402** **L08221.080.0402**	Potenza assorbita apparecchio / Luminaire power consumption 45W Flusso luminoso apparecchio / Luminaire luminous flux 3053lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	8,74
	**L08201.120.0402** **L08202.120.0402** **L08217.120.0402** **L08221.120.0402**	Potenza assorbita apparecchio / Luminaire power consumption 75W Flusso luminoso apparecchio / Luminaire luminous flux 5233lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	13,42
	**L08201.180.0402** **L08202.180.0402** **L08217.180.0402** **L08221.180.0402**	Potenza assorbita apparecchio / Luminaire power consumption 110W Flusso luminoso apparecchio / Luminaire luminous flux 7850lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	21,31

RING COLLECTION

Enzo Panzeri 2016

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P08201.050.0402** **P08202.050.0402** **P08217.050.0402** **P08221.050.0402**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 1809lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	4,90
	**P08201.080.0402** **P08202.080.0402** **P08217.080.0402** **P08221.080.0402**	Potenza assorbita apparecchio / Luminaire power consumption 45W Flusso luminoso apparecchio / Luminaire luminous flux 3053lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	7,63
	**P08201.120.0402** **P08202.120.0402** **P08217.120.0402** **P08221.120.0402**	Potenza assorbita apparecchio / Luminaire power consumption 75W Flusso luminoso apparecchio / Luminaire luminous flux 5233lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	11,63
	**P08201.180.0402** **P08202.180.0402** **P08217.180.0402** **P08221.180.0402**	Potenza assorbita apparecchio / Luminaire power consumption 110W Flusso luminoso apparecchio / Luminaire luminous flux 7850lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40 850°	18,86

GERMAN DESIGN AWARD SPECIAL 2017

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

Disponibili a richiesta LED 2700K o 4000K / On request 2700K or 4000K LED available

01 bianco / white
02 nero / black
17 bronzo / bronze
21 foglia oro / gold leaf



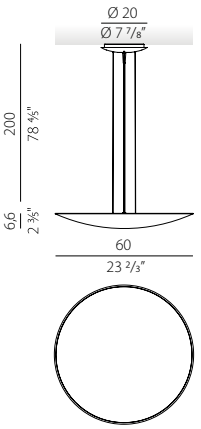
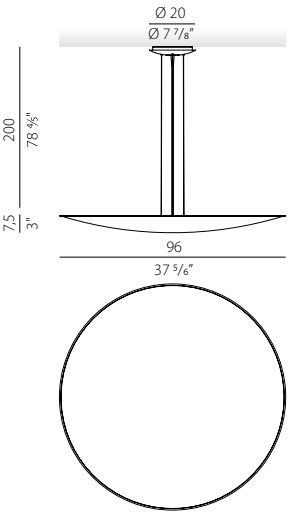
GONG

Officina Panzeri 2018



Lampada a sospensione in alluminio tornito. Emissione indiretta attraverso COB LED con dimmerazione DALI/ Push DIM integrata. Disco rifinito con vernice poliacrilica color bianco, nero e decorata a mano con foglia oro. Possibili colori custom su richiesta. Ideale per hall, zone living, grandi spazi.

Suspension lamp in turned aluminium. Emission of indirect light provided by LED COB with integrated technology DALI/Push DIM. Fixture finished in polyacrilic paint white, black and hand-decorated in golden leaf. Custom colors are available on request. Ideal for halls, living, and public spaces.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L09301.060.0402** **L09302.060.0402** **L09321.060.0402**	Potenza assorbita apparecchio / Luminaire power consumption 43W Flusso luminoso apparecchio / Luminaire luminous flux 4413lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	3,46
	**L09301.100.0402** **L09302.100.0402** **L09321.100.0402**	Potenza assorbita apparecchio / Luminaire power consumption 88W Flusso luminoso apparecchio / Luminaire luminous flux 8825lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	7,35

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black

21 foglia oro
gold leaf





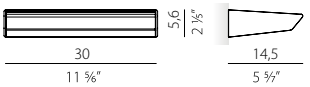
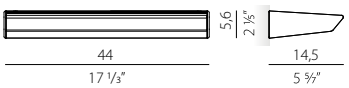
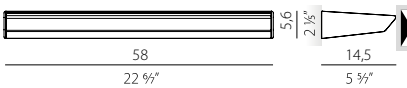
GONIO

Stefano Airaghi 2021



La gamma di lampade da parete della serie Gonio risponde ai più elevati standard di comfort visivo per l'illuminazione di ambienti di passaggio o di accoglienza quali corridoi, anticamere, hall di alberghi e uffici. Geometrie calibrate ne fanno un prodotto dalle forme essenziali ottimizzate per una perfetta distribuzione dei fasci luminosi verso l'alto e verso il basso, ottenuta grazie all'uso di lenti professionali con angolazioni studiate per evitare qualsiasi tipo di abbagliamento. Il corpo è realizzato in alluminio estruso con terminali di chiusura in pressofusione di alluminio, disponibile nelle finiture bianco, nero, bronzo, ottone satinato e titanio. È proposto in tre versioni di lunghezze differenti per maggiori possibilità applicative, completo di driver dimmerabile integrato per regolazione dell'intensità luminosa tramite dispositivi DALI o Push DIM.

Gonio is a range of wall mount sconces that respond to the most elevated standards of visual comfort for the illumination of pathways or hospitality areas, such as corridors, waiting rooms, halls and offices. Precise geometries and essential lines make Gonio a product optimized for a better distribution of light upwards and downwards, thanks to the use of professional lenses with angle degrees engineered to avoid any kind of glaring. The body of the lamp is built in extruded aluminum with end caps in aluminum die-cast, available in white, black, bronze, matte brass and titanium finishes. It is offered in three versions with different lengths for greater application settings, complete with integrated dimmable driver for regulating the light intensity through DALI or Push DIM devices.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A01901.030.0502** **A01902.030.0502** **A01917.030.0502** **A01919.030.0502** **A01930.030.0502**	Potenza assorbita apparecchio / Luminaire power consumption 24W Flusso luminoso apparecchio / Luminaire luminous flux 2168lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,08
	A01901.030.0402 **A01902.030.0402** **A01917.030.0402** **A01919.030.0402** **A01930.030.0402**	Potenza assorbita apparecchio / Luminaire power consumption 24W Flusso luminoso apparecchio / Luminaire luminous flux 2252lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,08
	**A01901.045.0502** **A01902.045.0502** **A01917.045.0502** **A01919.045.0502** **A01930.045.0502**	Potenza assorbita apparecchio / Luminaire power consumption 35W Flusso luminoso apparecchio / Luminaire luminous flux 3252lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,37
	A01901.045.0402 **A01902.045.0402** **A01917.045.0402** **A01919.045.0402** **A01930.045.0402**	Potenza assorbita apparecchio / Luminaire power consumption 35W Flusso luminoso apparecchio / Luminaire luminous flux 3378lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	1,37
	**A01901.060.0502** **A01902.060.0502** **A01917.060.0502** **A01919.060.0502** **A01930.060.0502**	Potenza assorbita apparecchio / Luminaire power consumption 45W Flusso luminoso apparecchio / Luminaire luminous flux 4337lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	2,05
	A01901.060.0402 **A01902.060.0402** **A01917.060.0402** **A01919.060.0402** **A01930.060.0402**	Potenza assorbita apparecchio / Luminaire power consumption 45W Flusso luminoso apparecchio / Luminaire luminous flux 4503lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP40	2,05

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

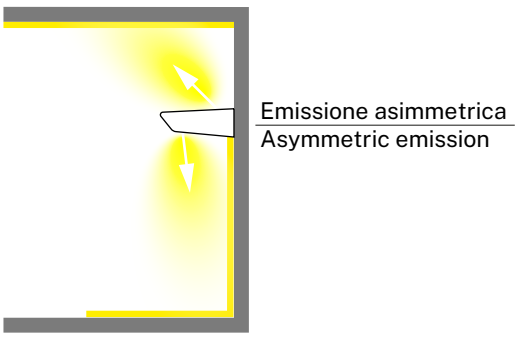
Disponibili a richiesta con lente 100° / 100° lens version available on request

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco / white
02 nero / black
17 bronzo / bronze
19 ottone satinato / matte brass
30 titanio / titanium



SCHEMA DI DISTRIBUZIONE DELLA LUCE / LIGHT DISTRIBUTION SCHEME



Emissione asimmetrica
Asymmetric emission

HILOW

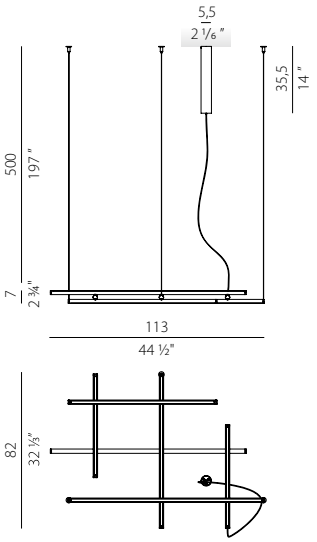
Matteo Thun 2020

Registered Design



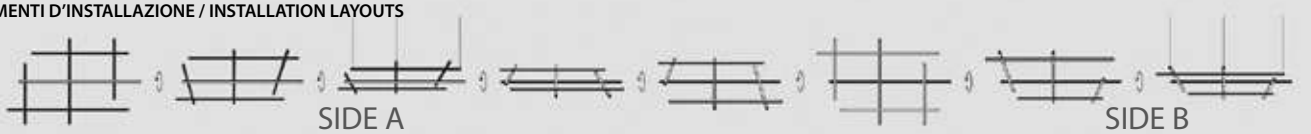
Un corpo illuminante costituito dalla combinazione di elementi lineari trasversali e longitudinali, in grado di caratterizzare con le sue infinite possibilità compositive la scenografia di ogni ambiente. Le numerose varianti consentono un'installazione libera e intuitiva sia a sospensione che a soffitto o parete. La doppia emissione costituisce un ulteriore fattore di versatilità: nella versione a sospensione infatti è possibile invertire l'orientamento delle funi, permettendo l'installazione del prodotto su entrambe le facce per una maggiore illuminazione diretta o indiretta. I modelli a sospensione sono inoltre abbinabili agli articoli To-Be 22, per uno sviluppo tridimensionale delle composizioni. Disponibile nelle finiture bianco, nero satinato, bronzo, ottone satinato e titanio, con diffusori opalini o neri.

A lighting fitting made of a combination of linear longitudinal elements, enabling to characterize every interior space with its endless configuration possibilities. The many variants allow a free and intuitive installation, suspended or surface mounted on ceiling or wall. The double emission provides an additional versatility factor: the suspended version allows to invert the hanging steel cables, enabling the installation of the product on both sides for an illumination with majority of light downwards or upwards. Furthermore, the suspension models can be combined with To-Be 22, for a tridimensional construction of the product layout. Available in finishes white, satin black, bronze, matte brass, titanium, with white opal diffuser or black diffuser.

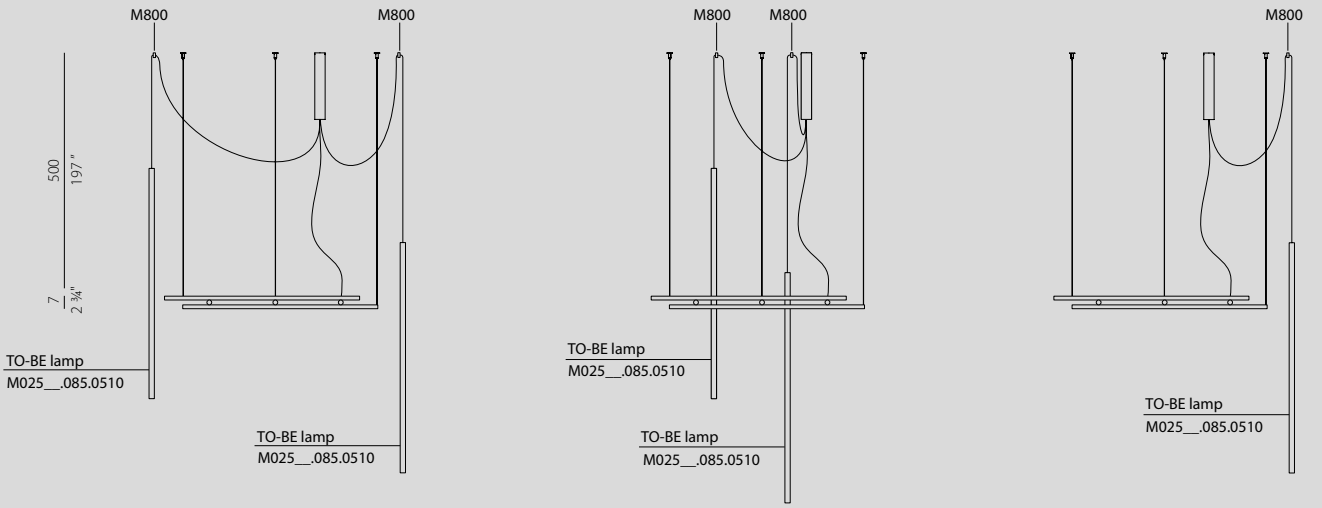


CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L02801.115.0502 **L02806.115.0502** **L02805.115.0502** **L02817.115.0502** **L02819.115.0502** **L02830.115.0502**	Potenza assorbita apparecchio / Luminaire power consumption 80W Flusso luminoso apparecchio / Luminaire luminous flux 5045lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori opali / Opal diffusers	2,80
L02801.115.0402 **L02806.115.0402** **L02805.115.0402** **L02817.115.0402** **L02819.115.0402** **L02830.115.0402**	Potenza assorbita apparecchio / Luminaire power consumption 80W Flusso luminoso apparecchio / Luminaire luminous flux 5045lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori opali / Opal diffusers	2,80
L02901.115.0502 **L02906.115.0502** **L02905.115.0502** **L02917.115.0502** **L02919.115.0502** **L02930.115.0502**	Potenza assorbita apparecchio / Luminaire power consumption 80W Flusso luminoso apparecchio / Luminaire luminous flux 2118lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori neri / Black diffusers	2,80
L02901.115.0402 **L02906.115.0402** **L02905.115.0402** **L02917.115.0402** **L02919.115.0402** **L02930.115.0402**	Potenza assorbita apparecchio / Luminaire power consumption 80W Flusso luminoso apparecchio / Luminaire luminous flux 2118lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori neri / Black diffusers	2,80

ORIENTAMENTI D'INSTALLAZIONE / INSTALLATION LAYOUTS

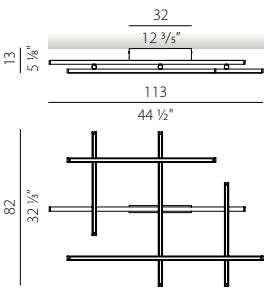


ESEMPI D'INSTALLAZIONE / INSTALLATION EXAMPLES

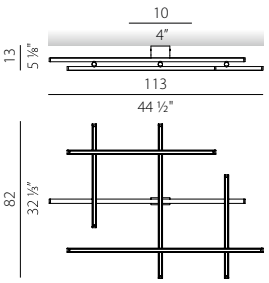


HILOW

Matteo Thun 2020 Registered Design



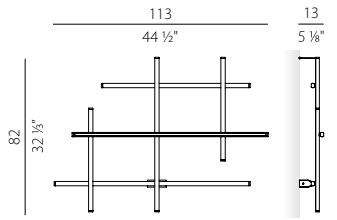
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
P02801.115.0502 **P02806.115.0502** **P02805.115.0502** **P02817.115.0502** **P02819.115.0502** **P02830.115.0502**	Potenza assorbita apparecchio / Luminaire power consumption 78W Flusso luminoso apparecchio / Luminaire luminous flux 4602lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori opali Opal diffusers	2,97
P02801.115.0402 **P02806.115.0402** **P02805.115.0402** **P02817.115.0402** **P02819.115.0402** **P02830.115.0402**	Potenza assorbita apparecchio / Luminaire power consumption 78W Flusso luminoso apparecchio / Luminaire luminous flux 4602lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori opali Opal diffusers	2,97
P02901.115.0502 **P02906.115.0502** **P02905.115.0502** **P02917.115.0502** **P02919.115.0502** **P02930.115.0502**	Potenza assorbita apparecchio / Luminaire power consumption 78W Flusso luminoso apparecchio / Luminaire luminous flux 2356lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori neri Black diffusers	2,97
P02901.115.0402 **P02906.115.0402** **P02905.115.0402** **P02917.115.0402** **P02919.115.0402** **P02930.115.0402**	Potenza assorbita apparecchio / Luminaire power consumption 78W Flusso luminoso apparecchio / Luminaire luminous flux 2356lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Diffusori neri Black diffusers	2,97



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
P02801.115.0510 **P02806.115.0510** **P02805.115.0510** **P02817.115.0510** **P02819.115.0510** **P02830.115.0510**	Potenza assorbita apparecchio / Luminaire power consumption 72W Flusso luminoso apparecchio / Luminaire luminous flux 4897lm 2700K Ra>90 24V DC LED IP20 Diffusori opali, driver non incluso Opal diffusers, driver not included	2,15
P02801.115.0410 **P02806.115.0410** **P02805.115.0410** **P02817.115.0410** **P02819.115.0410** **P02830.115.0410**	Potenza assorbita apparecchio / Luminaire power consumption 72W Flusso luminoso apparecchio / Luminaire luminous flux 4897lm 3000K Ra>90 24V DC LED IP20 Diffusori opali, driver non incluso Opal diffusers, driver not included	2,15
P02901.115.0510 **P02906.115.0510** **P02905.115.0510** **P02917.115.0510** **P02919.115.0510** **P02930.115.0510**	Potenza assorbita apparecchio / Luminaire power consumption 72W Flusso luminoso apparecchio / Luminaire luminous flux 2651lm 2700K Ra>90 24V DC LED IP20 Diffusori neri, driver non incluso Black diffusers, driver not included	2,15
P02901.115.0410 **P02906.115.0410** **P02905.115.0410** **P02917.115.0410** **P02919.115.0410** **P02930.115.0410**	Potenza assorbita apparecchio / Luminaire power consumption 72W Flusso luminoso apparecchio / Luminaire luminous flux 2651lm 3000K Ra>90 24V DC LED IP20 Diffusori neri, driver non incluso Black diffusers, driver not included	2,15

HILOW

Matteo Thun 2020 Registered Design



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
A02901.115.0502 **A02906.115.0502** **A02905.115.0502** **A02917.115.0502** **A02919.115.0502** **A02930.115.0502**	Potenza assorbita apparecchio / Luminaire power consumption 77W Flusso luminoso apparecchio / Luminaire luminous flux 3812lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20 Diffusore frontale nero Black front diffuser	2,97
A02901.115.0402 **A02906.115.0402** **A02905.115.0402** **A02917.115.0402** **A02919.115.0402** **A02930.115.0402**	Potenza assorbita apparecchio / Luminaire power consumption 77W Flusso luminoso apparecchio / Luminaire luminous flux 3812lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20 Diffusore frontale nero Black front diffuser	2,97
A02901.115.0510 **A02906.115.0510** **A02905.115.0510** **A02917.115.0510** **A02919.115.0510** **A02930.115.0510**	Potenza assorbita apparecchio / Luminaire power consumption 71W Flusso luminoso apparecchio / Luminaire luminous flux 4088lm 2700K Ra>90 24V DC IP20 Diffusore frontale nero, driver non incluso Black front diffuser, driver not included	2,15
A02901.115.0410 **A02906.115.0410** **A02905.115.0410** **A02917.115.0410** **A02919.115.0410** **A02930.115.0410**	Potenza assorbita apparecchio / Luminaire power consumption 71W Flusso luminoso apparecchio / Luminaire luminous flux 4088lm 3000K Ra>90 24V DC IP20 Diffusore frontale nero, driver non incluso Black front diffuser, driver not included	2,15

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

VERFÜGBARE FARBCODES / CODES DISPONIBLES

01 bianco
white

05 champagne
champagne

06 nero satinato
matte black

17 bronzo
bronze

19 ottone satinato
matte brass

30 titanio
titanium







BIGSEE PRODUCTDESIGN AWARD 2021 WINNER

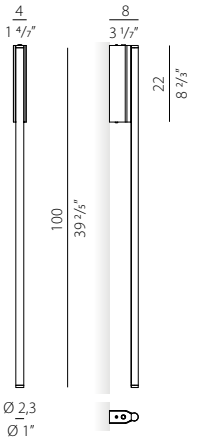
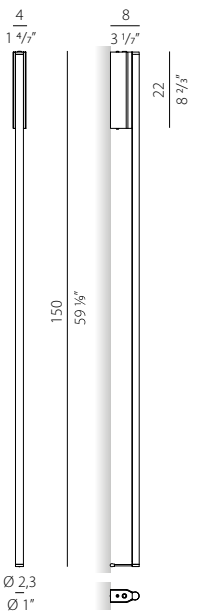
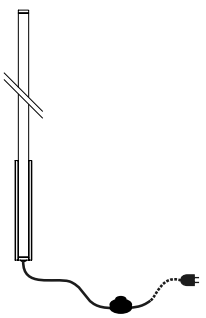
HILOW LINE

Matteo Thun e Benedetto Fasciana 2021



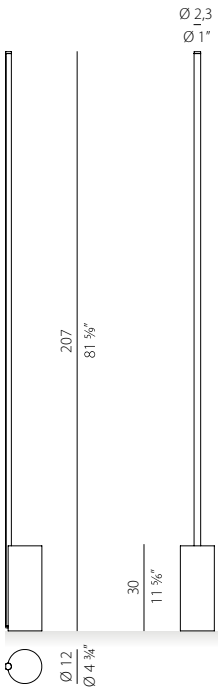
Dall'esperienza di Hilow nasce la serie che rappresenta il principio fondante del sistema nella sua forma più elementare: un modulo lineare sottile e discreto anche nell'emissione di luce; un'asta luminosa applicabile a muro o per installazione libera a pavimento, con struttura in alluminio estruso e schermo rivolto verso la parete per un gradevole effetto di luce indiretta e soffusa. L'intensità di luce può essere ridotta sia nei modelli da parete, grazie al driver integrato regolabile tramite tecnologia DALI o Push DIM, che nelle piantane, dotate di cavo con pedale di regolazione. Versioni a parete disponibili nelle finiture bianco, nero satinato, champagne, bronzo, ottone satinato e titanio. Versione terra con basamento in travertino, marmo nero marquina, verde alpi, rosso Lepanto o emperador dark.

From the success of Hilow, this new series represents the founding principle of the system in its purest form: a linear module slender and discreet also in the light emission; a luminous stick to install on the wall or free-standing on the floor, with a structure in extruded aluminum and diffuser directed towards the wall for a comfortable indirect light effect. The intensity of light can be dimmed both in the wall mount version, thanks to the integrated driver through DALI or Push DIM technology, and in the floor version, equipped with electrical cable with dimming pedal. Wall-mount versions are available in white, matte black, champagne, bronze, matte brass and titanium finishes. Floor versions with base in travertine, marquina black, verde alpi, Lepanto red or emperador dark.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A11001.100.0502** **A11006.100.0502** **A11005.100.0502** **A11017.100.0502** **A11019.100.0502** **A11030.100.0502**	Potenza assorbita apparecchio / Luminaire power consumption 17W Flusso luminoso apparecchio / Luminaire luminous flux 1018lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	1,16
	A11001.100.4502 **A11006.100.4502** **A11005.100.4502** **A11017.100.4502** **A11019.100.4502** **A11030.100.4502**	Potenza assorbita apparecchio / Luminaire power consumption 17W Flusso luminoso apparecchio / Luminaire luminous flux 1018lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	1,16
	**A11001.150.0502** **A11006.150.0502** **A11005.150.0502** **A11017.150.0502** **A11019.150.0502** **A11030.150.0502**	Potenza assorbita apparecchio / Luminaire power consumption 27W Flusso luminoso apparecchio / Luminaire luminous flux 1696lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	1,35
	A11001.150.0402 **A11006.150.0402** **A11005.150.0402** **A11017.150.0402** **A11019.150.0402** **A11030.150.0402**	Potenza assorbita apparecchio / Luminaire power consumption 27W Flusso luminoso apparecchio / Luminaire luminous flux 1696lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	1,35
	**YCI11002.400**	Cavo di alimentazione di lunghezza 4m (157,5") con interruttore a pedale e spina. 4m (157,5") long power cable with foot switch and plug. Accessorio per Hilow Line A110 Accessory for Hilow Line A110	0,26

HILOW LINE

Matteo Thun e Benedetto Fasciana 2021



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
T10705.200.0522 **T10706.200.0522** **T10717.200.0522** **T10719.200.0522**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 2700K Ra>90 220-240V AC dimmer on cable LED IP20	10,01
T10705.200.0422 **T10706.200.0422** **T10717.200.0422** **T10719.200.0422**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 3000K Ra>90 220-240V AC dimmer on cable LED IP20 Base di appoggio in marmo verde alpi Bearing base in "verde alpi" marble	10,01
T10805.200.0522 **T10817.200.0522** **T10819.200.0522** **T10828.200.0522**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 2700K Ra>90 220-240V AC dimmer on cable LED IP20	9,44
T10805.200.0422 **T10817.200.0422** **T10819.200.0422** **T10828.200.0422**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 3000K Ra>90 220-240V AC dimmer on cable LED IP20 Base di appoggio in travertino Bearing base in travertine	9,44
T10905.200.0522 **T10906.200.0522** **T10917.200.0522** **T10919.200.0522**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 2700K Ra>90 220-240V AC dimmer on cable LED IP20	10,01
T10905.200.0422 **T10906.200.0422** **T10917.200.0422** **T10919.200.0422**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 3000K Ra>90 220-240V AC dimmer on cable LED IP20 Base di appoggio in marmo nero marquina Bearing base in black marquina marble	10,01
T10405.200.0522 **T10417.200.0522** **T10419.200.0522**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 2700K Ra>90 220-240V AC dimmer on cable LED IP20	10,01
T10405.200.0422 **T10417.200.0422** **T10419.200.0422**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 3000K Ra>90 220-240V AC dimmer on cable LED IP20 Base di appoggio in marmo rosso Lepanto Bearing base in Lepanto red marble	10,01
T10505.200.0522 **T10517.200.0522** **T10519.200.0522**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 2700K Ra>90 220-240V AC dimmer on cable LED IP20	10,01
T10505.200.0422 **T10517.200.0422** **T10519.200.0422**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2714lm 3000K Ra>90 220-240V AC dimmer on cable LED IP20 Base di appoggio in marmo Emperador dark Bearing base in Emperador dark marble	10,01

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**05** champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**19** ottone satinato matte brass	**28** bianco soft materico textured soft white	**30** titanio titanium	**02** nero black

JACKIE

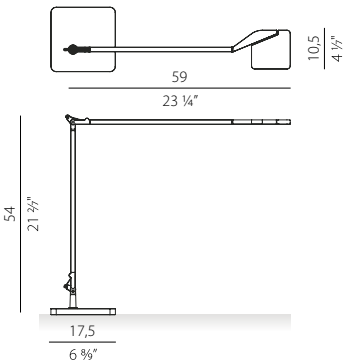
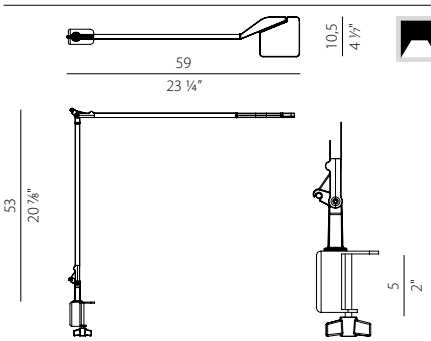
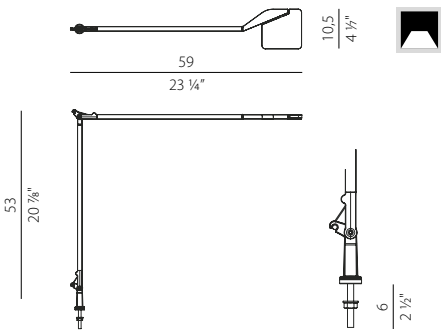
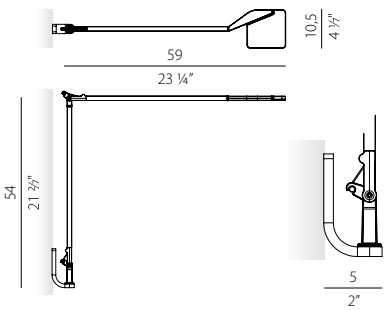
Enzo Panzeri 2015

Registered Design



Lampada da tavolo, terra o parete/soffitto costituita da estruso in alluminio per la struttura e pressofusione di alluminio per la testa e lo snodo. Diffusore in policarbonato con perimetro luminoso e doppia serigrafia appositamente studiata per ottimizzare il fascio luminoso e ridurre l'abbagliamento. Fascio luminoso orientabile e dimmerabile per tutte le versioni (tranne versione P) con tecnologia Step DIM a 5 regolazioni di intensità luminosa e luce di cortesia. Struttura rifinita con vernice poliacrilica in bianco, nero, ottone satinato o spazzolato e verniciato colore titano. Testa rotante su 2 assi grazie a un doppio snodo, disponibile con sensore di presenza.
Miniaturizzazione del giunto a snodo con possibilità di regolarne la tenuta. Disponibili accessori nella versione C: morsetto, perno e braccio parete. Ideale per uffici, scrivanie, studi, zone notte.

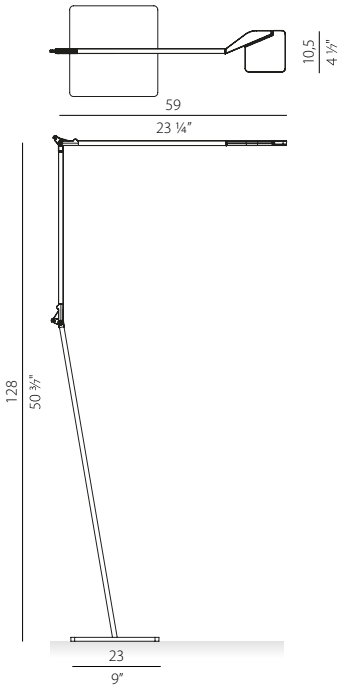
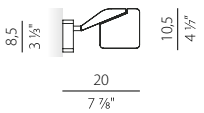
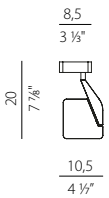
Table, floor or wall/ceiling lamp made of extruded aluminium for the structure and die-cast aluminium for the head and the junction. Diffuser in polycarbonate with luminous perimeter and double screen serigraphy, specifically designed to optimize the beam and reduce the glare. Swiveling light beam and dimmable for all versions (except for version P) with technology Step DIM with 5 intensity of light settings and courtesy light. Structure in white, black or matte brass polyacrylic paint, or brushed and colored titanium. Rotating head on 2-axis through a double joint. Miniaturization of the junction with the possibility of regulating the tightness, presence detector available. Accessories available in the C version: clamp, pin and the wall arm. Ideal for offices, desks, studios, night zones.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**C07701.000.0409** **C07702.000.0409** **C07719.000.0409** **C07730.000.0409**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 706lm 3000K Ra>90 90° 220-240V AC dimmable (Step DIM) LED IP40	4,10
	C07701.000.0409P **C07702.000.0409P** **C07719.000.0409P** **C07730.000.0409P**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 706lm 3000K Ra>90 90° 220-240V AC dimmable (Step DIM) LED IP40 Versione con sensore di presenza Presence detector version	
	**CM07701.000.0409** **CM07702.000.0409** **CM07730.000.0409**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 706lm 3000K Ra>90 90° 220-240V AC dimmable (Step DIM) LED IP40	0,83
	**CP07701.000.0409** **CP07702.000.0409** **CP07730.000.0409**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 706lm 3000K Ra>90 90° 220-240V AC dimmable (Step DIM) LED IP40	0,63
	**CA07701.000.0409** **CA07702.000.0409** **CA07730.000.0409**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 706lm 3000K Ra>90 90° 220-240V AC dimmable (Step DIM) LED IP40	0,84

JACKIE

Enzo Panzeri 2015

Registered Design

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**T07701.000.0409** **T07702.000.0409** **T07730.000.0409**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 706lm 3000K Ra>90 90° 220-240V AC dimmable (Step DIM) IP40	5,21
	**A07701.000.0409** **A07702.000.0409** **A07730.000.0409**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 706lm 3000K Ra>90 90° 220-240V AC dimmable (Step DIM) IP40	0,47
	**P07701.000.0101** **P07702.000.0101** **P07730.000.0101**	Potenza assorbita apparecchio / Luminaire power consumption 8,5W Flusso luminoso apparecchio / Luminaire luminous flux 820lm 3000K Ra>80 90° 220-240V AC ON-OFF IP40	0,46

GERMAN DESIGN AWARD SPECIAL 2016

DESIGN AWARD 2016

Finalista Delta Premios ADI 2016

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**19** ottone satinato matte brass	**30** titanio titanium





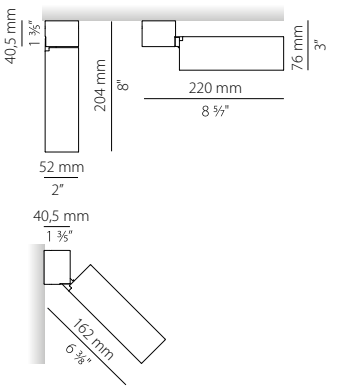
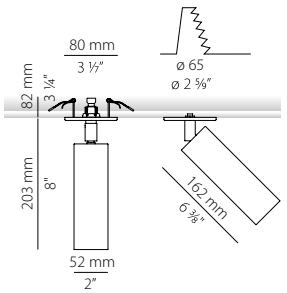

LOLA

Officina Panzeri 2021



Lola è sinonimo di versatilità: un design, molteplici applicazioni, per offrire soluzioni illuminotecniche personalizzate e flessibili, ideali per ogni esigenza progettuale. Si inserisce facilmente in numerosi contesti, dal retail, all'hospitality, al residenziale grazie al suo design caratterizzato da linee compatte, all'elegante forma cilindrica della testa e alla possibilità di orientamento del fascio luminoso. Il modello con base si applica a soffitto o parete, mentre la versione con rosone ad incasso è studiata appositamente per locali con controsoffitti. Le ottiche arretrate e lo snoot di serie consentono di ridurre l'abbagliamento al minimo. Disponibile nelle finiture bianco, nero, bronzo, ottone satinato e titanio. Tutte le versioni sono fornite complete di driver.

Lola is synonym of versatility: one design, multiple applications, to offer personalized and flexible lighting solution, ideal for every interior design need. It can be used in a number of project environments, from retail to hospitality to residential, thanks to its design characterized by compact lines, the elegant cylindric form of the head and the possibility of adjusting the light direction. The version with the base can be installed on the ceiling or wall, whereas the version with the recessed canopy is engineered specifically for rooms with drywall false ceiling. The recessed lense and the snoot allow to minimize the glaring. Available in finishes white, black, bronze, matte brass and titanium. All versions are provided complete with power supply.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P12001.020.1704** **P12002.020.1704** **P12017.020.1704** **P12019.020.1704** **P12030.020.1704**	Potenza assorbita apparecchio / Luminaire power consumption 9W Flusso luminoso apparecchio / Luminaire luminous flux 972lm 2700K Ra>90 24° 220-240V AC dimmable (phase cut) IP20 850° Diametro consigliato del corrugato max 20mm Recommended corrugated pipe diameter max 20mm	0,60
	P12001.020.2504 **P12002.020.2504** **P12017.020.2504** **P12019.020.2504** **P12030.020.2504**	Potenza assorbita apparecchio / Luminaire power consumption 9W Flusso luminoso apparecchio / Luminaire luminous flux 972lm 3000K Ra>90 24° 220-240V AC dimmable (phase cut) IP20 850° Diametro consigliato del corrugato max 20mm Recommended corrugated pipe diameter max 20mm	0,60
	**X12001.020.3602** **X12002.020.3602** **X12017.020.3602** **X12019.020.3602** **X12030.020.3602**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1995lm 2700K Ra>85 24° 500mA DC dimmable (DALI/Push DIM) IP20 850° Fornito completo di driver DALI/Push DIM Supplied with DALI/Push DIM driver	0,52
	X12001.020.4002 **X12002.020.4002** **X12017.020.4002** **X12019.020.4002** **X12030.020.4002**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1995lm 3000K Ra>85 24° 500mA DC dimmable (DALI/Push DIM) IP20 850° Fornito completo di driver DALI/Push DIM Supplied with DALI/Push DIM driver	0,52

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 12 in funzione delle condizioni di installazione / UGR < 12 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco / white
02 nero / black
17 bronzo / bronze
19 ottone satinato / matte brass
30 titanio / titanium



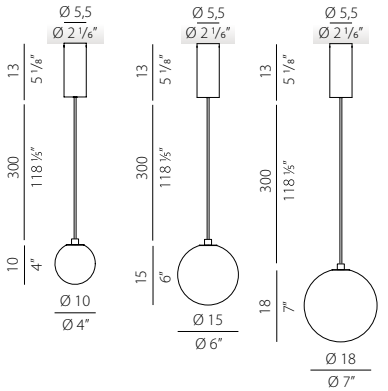
MURANÉ

Matteo Thun e Benedetto Fasciana 2022



La tradizione nella lavorazione a mano del vetro soffiato dà vita alla famiglia Murané, una serie di corpi illuminanti installabili a sospensione sia come elementi singoli che secondo composizioni personalizzate, oppure applicabili a soffitto e parete, in appoggio o parzialmente incassati. Il diffusore sferico in vetro in diverse finiture è lavorato internamente, con un effetto ondulato di grande impatto decorativo. La sorgente LED di piccole dimensioni è mascherata da un'apposita copertura in policarbonato, che contribuisce a una diffusione ottimale del fascio luminoso. Le versioni a sospensione sono disponibili con rosone oppure per l'abbinamento con rosoni per sospensioni multiple o a scomparsa.

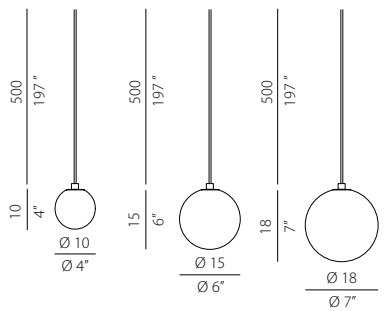
The tradition in the hand-made craftmanship of blown glass gives birth to Murané, a series of fittings to install as individual suspensions or customized clusters, on surface or as partially recessed wall-ceiling mount fitting. The spherical diffuser in transparent, in different colours, glass is hand-crafted with a wavy effect of great decorative effect. The LED source is minimal and hidden in a polycarbonate cover, that ensures an optimal light diffusion. The suspension versions are available with individual canopy or without, in order to be combined with recessed or cluster canopies.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L11305.010.0501	vetro caramello / caramel glass	0,78
L11405.010.0501	vetro rosa / pink glass	
L11505.010.0501	vetro ambra / amber glass	
L11705.010.0501	vetro trasparente / transparent glass	
L11805.010.0501	vetro fumè / smoke grey glass	
L11905.010.0501	vetro verde foresta / forest green glass	
L11305.015.0501	vetro caramello / caramel glass	1,12
L11405.015.0501	vetro rosa / pink glass	
L11505.015.0501	vetro ambra / amber glass	
L11705.015.0501	vetro trasparente / transparent glass	
L11805.015.0501	vetro fumè / smoke grey glass	
L11905.015.0501	vetro verde foresta / forest green glass	
L11305.018.0501	vetro caramello / caramel glass	1,48
L11405.018.0501	vetro rosa / pink glass	
L11505.018.0501	vetro ambra / amber glass	
L11705.018.0501	vetro trasparente / transparent glass	
L11805.018.0501	vetro fumè / smoke grey glass	
L11905.018.0501	vetro verde foresta / forest green glass	

Potenza assorbita apparecchio / Luminaire power consumption 4W
Flusso luminoso apparecchio / Luminaire luminous flux 167lm
2700K Ra>90 220-240V AC ON-OFF

LED IP20



M11305.010.0510	vetro caramello / caramel glass	0,53
M11405.010.0510	vetro rosa / pink glass	
M11505.010.0510	vetro ambra / amber glass	
M11705.010.0510	vetro trasparente / transparent glass	
M11805.010.0510	vetro fumè / smoke grey glass	
M11905.010.0510	vetro verde foresta / forest green glass	
M11305.015.0510	vetro caramello / caramel glass	0,87
M11405.015.0510	vetro rosa / pink glass	
M11505.015.0510	vetro ambra / amber glass	
M11705.015.0510	vetro trasparente / transparent glass	
M11805.015.0510	vetro fumè / smoke grey glass	
M11905.015.0510	vetro verde foresta / forest green glass	
M11305.018.0510	vetro caramello / caramel glass	1,23
M11405.018.0510	vetro rosa / pink glass	
M11505.018.0510	vetro ambra / amber glass	
M11705.018.0510	vetro trasparente / transparent glass	
M11805.018.0510	vetro fumè / smoke grey glass	
M11905.018.0510	vetro verde foresta / forest green glass	

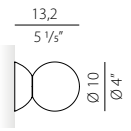
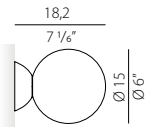
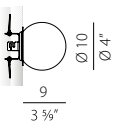
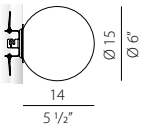
Potenza assorbita apparecchio / Luminaire power consumption 2,7W
Flusso luminoso apparecchio / Luminaire luminous flux 167lm
2700K Ra>90 220-240V AC ON-OFF

LED IP20

Fornito senza rosone e driver, per composizioni multiple
Supplied without canopy and driver, for multiple configurations

MURANÉ

Matteo Thun e Benedetto Fasciana 2022

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P11305.010.0501**	vetro caramello / caramel glass	0,42
	P11405.010.0501	vetro rosa / pink glass	
	P11505.010.0501	vetro ambra / amber glass	
	P11805.010.0501	vetro fumè / smoke grey glass	
	P11905.010.0501	vetro verde foresta / forest green glass	
	**P11305.015.0501**	vetro caramello / caramel glass	0,76
	P11405.015.0501	vetro rosa / pink glass	
	P11505.015.0501	vetro ambra / amber glass	
	P11805.015.0501	vetro fumè / smoke grey glass	
	P11905.015.0501	vetro verde foresta / forest green glass	
		Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 167lm 2700K Ra>90 220-240V AC ON-OFF IP20 Fornito completo di driver ON-OFF integrato Supplied with built-in ON-OFF driver	
	**X11305.010.0501**	vetro caramello / caramel glass	0,42
	X11405.010.0501	vetro rosa / pink glass	
	X11505.010.0501	vetro ambra / amber glass	
	X11805.010.0501	vetro fumè / smoke grey glass	
	X11905.010.0501	vetro verde foresta / forest green glass	
	**X11305.015.0501**	vetro caramello / caramel glass	
	X11405.015.0501	vetro rosa / pink glass	0,76
	X11505.015.0501	vetro ambra / amber glass	
	X11805.015.0501	vetro fumè / smoke grey glass	
	X11905.015.0501	vetro verde foresta / forest green glass	
		Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 167lm 2700K Ra>90 24V DC ON-OFF IP20 Fornito completo di driver ON-OFF Supplied with ON-OFF driver	

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

05 champagne
champagne

COLORE VETRI / GLASSES COLOUR

113 caramello
caramel

114 rosa
pink

115 ambra
amber

117 trasparente
transparent

118 fumè
smoke grey

119 verde foresta
forest green













ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

VERSIONE PER BINARIO STREET A PAGINA 173 / STREET TRACK VERSION ON PAGE 173

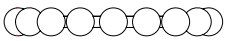
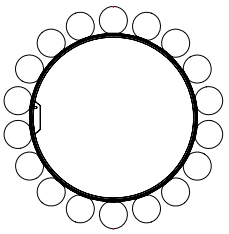
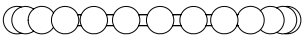
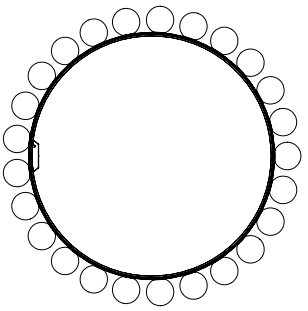
MURANÉ

Matteo Thun e Benedetto Fasciana 2022



Estensione della famiglia Murané articolata in composizioni di sfere luminose disposte a corona. Gli anelli sono proposti in due formati e possono a loro volta essere combinati per creare delle sovrapposizioni verticali di più elementi. Struttura portante in alluminio estruso disponibile in finitura champagne. Corona di diffusori sferici in vetro soffiato color bronzo trasparente. Accessori di alimentazione e fissaggio da ordinare separatamente, che comprendono rosone, cavo di alimentazione e funi con dispositivi di ancoraggio al soffitto. Per la sovrapposizione di più elementi è obbligatorio ordinare l'apposito accessorio di alimentazione e fissaggio aggiuntivo. Possibilità di realizzare composizioni custom con un numero maggiore di anelli.

Extension of the series Murané made of circular compositions of luminous spheres. The rings are available in two dimensions and they allow to create vertical configurations of multiple suspensions. The ring is made of extruded aluminum in champagne finishing. Spherical diffusers in transparent bronze blown glass. Accessories for power supply and hanging to be ordered separately, and include canopy, power cable, steel ropes with devices for ceiling fixing. For laying out more elements it is mandatory to order the additional accessory including power cable and steel ropes. Possibility to realize custom compositions with an increased number of rings.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
10 | 4"  Ø 79 | Ø 31 ⅛" 	**M19105.080.0510** **M19305.080.0510** **M11605.080.0510** **M19505.080.0510** **M19705.080.0510**	vetro caramello / caramel glass vetro rosa / pink glass vetro ambra / amber glass vetro fumè / smoke grey glass vetro verde foresta / forest green glass Potenza assorbita apparecchio / Luminaire power consumption 48W Flusso luminoso apparecchio / Luminaire luminous flux 2647lm 2700K Ra>90 24V DC IP20 Necessario acquistare separatamente kit di alimentazione e sospensione YFR11605.075.A02 per uso singolo o accessori per composizioni multiple (p.63) Power supply and suspension kit YFR11605.075.A02 for single use or accessories for multiple configurations (p.63) to be purchased separately	8,19
10 | 4"  Ø 109 | Ø 43" 	**M19105.110.0510** **M19305.110.0510** **M11605.110.0510** **M19505.110.0510** **M19705.110.0510**	vetro caramello / caramel glass vetro rosa / pink glass vetro ambra / amber glass vetro fumè / smoke grey glass vetro verde foresta / forest green glass Potenza assorbita apparecchio / Luminaire power consumption 66W Flusso luminoso apparecchio / Luminaire luminous flux 3677lm 2700K Ra>90 24V DC IP20 Necessario acquistare separatamente kit di alimentazione e sospensione YFR11605.075.A02 per uso singolo o accessori per composizioni multiple (p.63) Power supply and suspension kit YFR11605.075.A02 for single use or accessories for multiple configurations (p.63) to be purchased separately	10,30

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

05 champagne
champagne



COLORE VETRI / GLASSES COLOUR

191 caramello
caramel



193 rosa
pink



116 ambra
amber



195 fumè
smoke grey

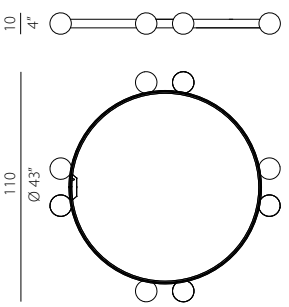
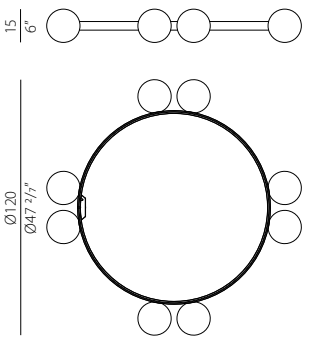
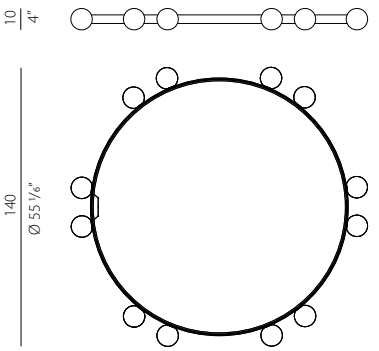
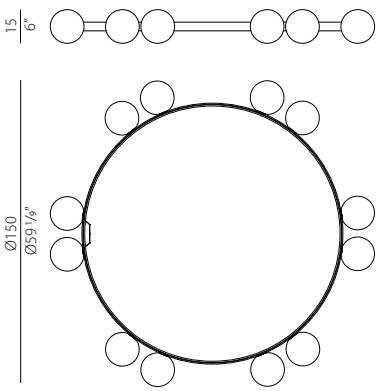


197 verde foresta
forest green



MURANÉ

Matteo Thun e Benedetto Fasciana 2022

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**M19005.110.0510** **M19205.110.0510** **M10605.110.0510** **M19405.110.0510** **M19605.110.0510**	vetro caramello / caramel glass vetro rosa / pink glass vetro ambra / amber glass vetro fumè / smoke grey glass vetro verde foresta / forest green glass Potenza assorbita apparecchio / Luminaire power consumption 21W Flusso luminoso apparecchio / Luminaire luminous flux 1177lm 2700K Ra>90 24V DC IP20 Necessario acquistare separatamente kit di alimentazione e sospensione YFR11605.075.A02 per uso singolo o accessori per composizioni multiple (p.63) Power supply and suspension kit YFR11605.075.A02 for single use or accessories for multiple configurations (p.63) to be purchased separately	
	**M19005.120.0510** **M19205.120.0510** **M10605.120.0510** **M19405.120.0510** **M19605.120.0510**	vetro caramello / caramel glass vetro rosa / pink glass vetro ambra / amber glass vetro fumè / smoke grey glass vetro verde foresta / forest green glass Potenza assorbita apparecchio / Luminaire power consumption 21W Flusso luminoso apparecchio / Luminaire luminous flux 1177lm 2700K Ra>90 24V DC IP20 Necessario acquistare separatamente kit di alimentazione e sospensione YFR11605.075.A02 per uso singolo o accessori per composizioni multiple (p.63) Power supply and suspension kit YFR11605.075.A02 for single use or accessories for multiple configurations (p.63) to be purchased separately	
	**M19005.140.0510** **M19205.140.0510** **M10605.140.0510** **M19405.140.0510** **M19605.140.0510**	vetro caramello / caramel glass vetro rosa / pink glass vetro ambra / amber glass vetro fumè / smoke grey glass vetro verde foresta / forest green glass Potenza assorbita apparecchio / Luminaire power consumption 32W Flusso luminoso apparecchio / Luminaire luminous flux 1765lm 2700K Ra>90 24V DC IP20 Necessario acquistare separatamente kit di alimentazione e sospensione YFR11605.075.A02 per uso singolo o accessori per composizioni multiple (p.63) Power supply and suspension kit YFR11605.075.A02 for single use or accessories for multiple configurations (p.63) to be purchased separately	
	**M19005.150.0510** **M19205.150.0510** **M10605.150.0510** **M19405.150.0510** **M19605.150.0510**	vetro caramello / caramel glass vetro rosa / pink glass vetro ambra / amber glass vetro fumè / smoke grey glass vetro verde foresta / forest green glass Potenza assorbita apparecchio / Luminaire power consumption 32W Flusso luminoso apparecchio / Luminaire luminous flux 1765lm 2700K Ra>90 24V DC IP20 Necessario acquistare separatamente kit di alimentazione e sospensione YFR11605.075.A02 per uso singolo o accessori per composizioni multiple (p.63) Power supply and suspension kit YFR11605.075.A02 for single use or accessories for multiple configurations (p.63) to be purchased separately	

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

05 champagne
champagne



COLORE VETRI / GLASSES COLOUR

190 caramello
caramel



192 rosa
pink



106 ambra
amber



194 fumè
smoke grey

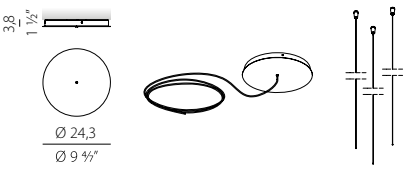
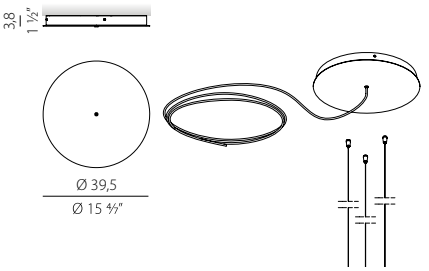
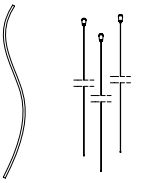
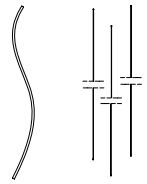


196 verde foresta
forest green

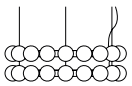
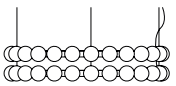
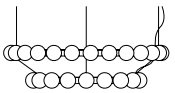
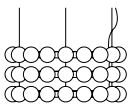
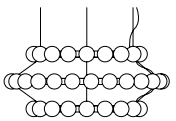
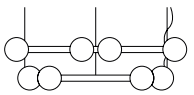
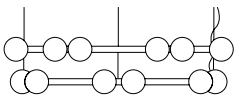
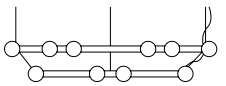
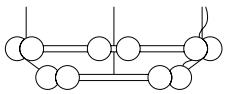
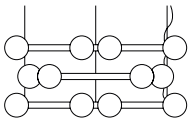
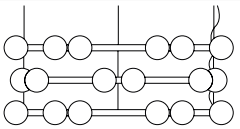
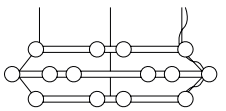
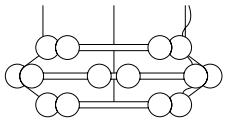


MURANÉ

Matteo Thun e Benedetto Fasciana 2022

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**YFR11605.075.A02**	Kit di alimentazione e sospensione con rosone champagne, alimentatore 75W dimmerabile DALI/Push DIM, cavo di alimentazione di lunghezza 5m (196,9"), dispositivi di regolazione rapida e funi in acciaio di lunghezza 5m (196,9"). Rosone per collegamento elettrico di 1 modello M116__.080.0510 o 1 modello M116__.110.0510. Power supply and suspension kit with champagne, 75W DALI/Push DIM dimmable driver, 5m (196,9") long power cable, griplocks and 5m (196,9") long steel cables. Canopy for power supply up to 1 M116__.080.0510 or 1 M116__.110.0510 model.	1,76
	**YFR11605.180.A02**	Kit di alimentazione e sospensione con rosone champagne, alimentatore 180W dimmerabile DALI/Push DIM, cavo di alimentazione di lunghezza 5m (196,9"), dispositivi di regolazione rapida e funi in acciaio di lunghezza 5m (196,9"). Rosone per collegamento elettrico di massimo 3 modelli M116__.080.0510 o 2 modelli M116__.110.0510. Power supply and suspension kit with champagne, 180W DALI/Push DIM dimmable driver, 5m (196,9") long power cable, griplocks and 5m (196,9") long steel cables. Canopy for power supply up to 3 M116__.080.0510 or 2 M116__.110.0510 models maximum.	4,74
	**YFS11601.500** **YFS11605.500**	Kit di sospensione con 3 funi in acciaio di lunghezza 5m (196,9"), dispositivi di regolazione rapida e cavo di alimentazione di lunghezza 5m (196,9"), per l'installazione dei modelli M106 o M116. Driver non incluso. Suspension kit of 3 steel cables 5m (196.9") long, griplocks and 5m (196.9") long power cable, for installation of M106 or M116 model. Driver not included	
	**YFA11600.010**	Kit di alimentazione e sospensione per installazioni multiple con cavo di alimentazione di lunghezza 20cm (7,9") e funi in acciaio di lunghezza 8cm (3,1"). Multiple power supply and suspension kit with 20cm (7,9") long power cable and 8cm (3,1") long steel cables.	0,01
	YFA11600.025	Kit di alimentazione e sospensione per installazioni multiple con cavo di alimentazione di lunghezza 30cm (11,8") e funi in acciaio di lunghezza 27cm (10,6"). Multiple power supply and suspension kit with 30cm (11,8") long power cable and 27cm (10,6") long steel cables.	0,02

COMPOSIZIONI MURANÉ R - MURANÉ R CONFIGURATIONS

COMPOSIZIONI CONFIGURATIONS	APPARECCHI FIXTURES	YFR11605.075.A02 KIT ALIMENTAZIONE E SOSPENSIONE 75W 75W FEEDING AND SUSPENSION KIT	YFR11605.180.A02 KIT ALIMENTAZIONE E SOSPENSIONE 180W 180W FEEDING AND SUSPENSION KIT	YFA11600.010 KIT SOSPENSIONE E CONNESSIONE 10cm 10cm SUSPENSION AND CONNECTION KIT	YFA11600.025 KIT SOSPENSIONE E CONNESSIONE 25cm 25cm SUSPENSION AND CONNECTION KIT
01 	n.2 M11605.080.0510		n.1	n.1	
02 	n.2 M11605.110.0510		n.1	n.1	
03 	n.1 M11605.110.0510 n.1 M11605.080.0510		n.1		n.1
04 	n.3 M11605.080.0510		n.1	n.2	
05 	n.2 M11605.080.0510 n.1 M11605.110.0510		n.1		n.2
06 	n.2 M10605.120.0510	n.1			n.1
07 	n.2 M10605.150.0510	n.1			n.1
08 	n.1 M10605.140.0510 n.1 M10605.110.0510	n.1			n.1
09 	n.1 M10605.150.0510 n.1 M10605.120.0510	n.1			n.1
10 	n.3 M10605.120.0510	n.1			n.2
11 	n.3 M10605.150.0510		n.1		n.2
12 	n.2 M10605.110.0510 n.1 M10605.140.0510		n.1		n.2
13 	n.2 M10605.120.0510 n.1 M10605.150.0510		n.1		n.2

L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design

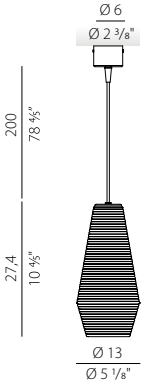
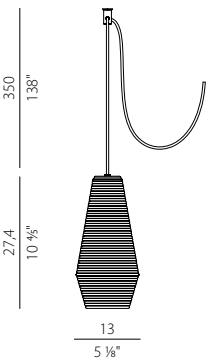
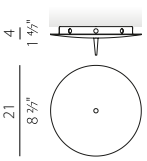
OLIVIA, EMMA E CLIO

Silvia Poma 2017



Lampada a sospensione in vetro soffiato con particolare finitura a coste dal gusto retrò. Rosone in metallo rifinito con vernice poliacrilica in color nero oppure ottone satinato. Emissione di luce diffusa con attacco E27 e lampadina LED con filamenti a vista inclusa. Vetro soffiato disponibile in 7 colorazioni: cristallo, acciaio, ambra, bronzo, tabacco, verde e bianco lucido. Cavi elettrici in tessuto nero con possibilità di personalizzarne la lunghezza. Rosone a 8 uscite (+1 centrale). Ideale per strutture hospitality o zone living residenziali.

Suspension lamp with shaded blown glass with a retro style. Ceiling metal canopy in black polyacrylic paint and in matte brass. Diffused light in LED bulb E27 distinguished by visible filaments. Seven colors glass available: crystal, steel, amber, bronze, tobacco, green and glossy white. Black fabric electrical cables and possibility to customize the lenght. Canopy with 8 outputs (+1 in the center). Ideal for hospitality or residential facilities.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L09751.000.0200** **L09752.000.0200** **L09753.000.0200** **L09754.000.0200** **L09755.000.0200** **L09756.000.0200** **L09757.000.0200** **L09771.000.0200** **L09772.000.0200** **L09773.000.0200** **L09774.000.0200** **L09775.000.0200** **L09776.000.0200** **L09777.000.0200**	LED retrofit bulb 8W E27 2700K Ra80 1050lm (no dimming) max 57W E27 **IP20** Sorgente luminosa LED inclusa LED bulb included	0,95
	**M09751.000.0200** **M09752.000.0200** **M09753.000.0200** **M09754.000.0200** **M09755.000.0200** **M09756.000.0200** **M09757.000.0200** **M09771.000.0200** **M09772.000.0200** **M09773.000.0200** **M09774.000.0200** **M09775.000.0200** **M09776.000.0200** **M09777.000.0200**	LED retrofit bulb 8W E27 2700K Ra80 1050lm (no dimming) max 57W E27 **IP20** Fornito senza rosone, con cavo di collegamento 3,5m e appendimento M800, per composizioni multiple. Sorgente luminosa LED inclusa Supplied without canopy, with 3,5m cable and M800 policarbonate hook for multiple configurations. LED bulb included	0,92
	**M91/94/9702** **M91/94/9719**	Rosone per collegamento elettrico di massimo 9 modelli M091__.000.0200/ M094__.000.0200/M097__.000.0200. Canopy for power supply up to 9 M091__.000.0200/M094__.000.0200/ M097__.000.0200 models maximum.	0,50

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

51 nero
diffusore bianco
black/white diffuser

52 nero
diffusore trasparente
black/transparent diffuser

53 nero
diffusore fumè
black/smoke grey diffuser

54 nero
diffusore ambra
black/amber diffuser

55 nero
diffusore bronzo
black/bronze diffuser

56 nero
diffusore tabacco
black/tobacco diffuser

57 nero
diffusore verde
black/green diffuser

71 ottone satinato
diffusore bianco
matte brass
white diffuser

72 ottone satinato
diffusore trasparente
matte brass
transparent diffuser

73 ottone satinato
diffusore fumè
matte brass
smoke grey diffuser

74 ottone satinato
diffusore ambra
matte brass
amber diffuser

75 ottone satinato
diffusore bronzo
matte brass
bronze diffuser

76 ottone satinato
diffusore tabacco
matte brass
tobacco diffuser

77 ottone satinato
diffusore verde
matte brass
green diffuser



ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

OLIVIA, EMMA E CLIO

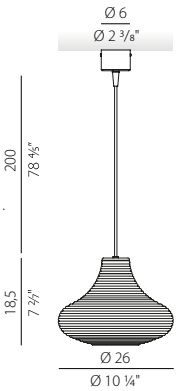
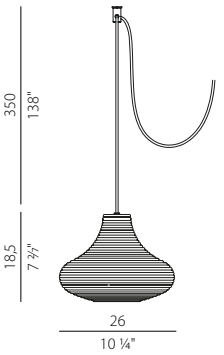
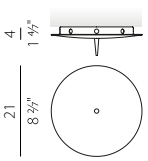
Silvia Poma 2015

Registered Design



Lampada a sospensione in vetro soffiato con particolare finitura a coste dal gusto retrò. Rosone in metallo rifinito con vernice poliacrilica in color nero oppure ottone satinato. Emissione di luce diffusa con attacco E27 e lampadina LED con filamenti a vista inclusa. Vetro soffiato disponibile in 7 colorazioni: cristallo, acciaio, ambra, bronzo, tabacco, verde e bianco lucido. Cavi elettrici in tessuto nero con possibilità di personalizzarne la lunghezza. Rosone a 8 uscite (+1 centrale). Ideale per strutture hospitality o zone living residenziali.

Suspension lamp with shaded blown glass with a retro style. Ceiling metal canopy in black polyacrylic paint and in matte brass. Diffused light in LED bulb E27 distinguished by visible filaments. Seven colors glass available: crystal, steel, amber, bronze, tobacco, green and glossy white. Black fabric electrical cables and possibility to customize the lenght. Canopy with 8 outputs (+1 in the center). Ideal for hospitality or residential facilities.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L09151.000.0200** **L09152.000.0200** **L09153.000.0200** **L09154.000.0200** **L09155.000.0200** **L09156.000.0200** **L09157.000.0200** **L09171.000.0200** **L09172.000.0200** **L09173.000.0200** **L09174.000.0200** **L09175.000.0200** **L09176.000.0200** **L09177.000.0200**	LED retrofit bulb 8W E27 2700K Ra80 1050lm (no dimming) max 57W E27 **IP20** Sorgente luminosa LED inclusa LED bulb included	1,50
	**M09151.000.0200** **M09152.000.0200** **M09153.000.0200** **M09154.000.0200** **M09155.000.0200** **M09156.000.0200** **M09157.000.0200** **M09171.000.0200** **M09172.000.0200** **M09173.000.0200** **M09174.000.0200** **M09175.000.0200** **M09176.000.0200** **M09177.000.0200**	LED retrofit bulb 8W E27 2700K Ra80 1050lm (no dimming) max 57W E27 **IP20** Fornito senza rosone, con cavo di collegamento 3,5m e appendimento M800, per composizioni multiple. Sorgente luminosa LED inclusa Supplied without canopy, with 3,5m cable and M800 policarbonate hook for multiple configurations. LED bulb included	1,47
	**M91/94/9702** **M91/94/9719**	Rosone per collegamento elettrico di massimo 9 modelli M091__.000.0200/ M094__.000.0200/M097__.000.0200. Canopy for power supply up to 9 M091__.000.0200/M094__.000.0200/ M097__.000.0200 models maximum.	0,50

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

51 nero
diffusore bianco
black/white diffuser

52 nero
diffusore trasparente
black/transparent diffuser

53 nero
diffusore fumè
black/smoke grey diffuser

54 nero
diffusore ambra
black/amber diffuser

55 nero
diffusore bronzo
black/bronze diffuser

56 nero
diffusore tabacco
black/tobacco diffuser

57 nero
diffusore verde
black/green diffuser

71 ottone satinato
diffusore bianco
matte brass
white diffuser

72 ottone satinato
diffusore trasparente
matte brass
transparent diffuser

73 ottone satinato
diffusore fumè
matte brass
smoke grey diffuser

74 ottone satinato
diffusore ambra
matte brass
amber diffuser

75 ottone satinato
diffusore bronzo
matte brass
bronze diffuser

76 ottone satinato
diffusore tabacco
matte brass
tobacco diffuser

77 ottone satinato
diffusore verde
matte brass
green diffuser



ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

OLIVIA, EMMA E CLIO

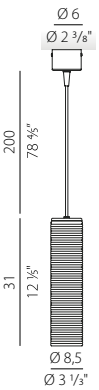
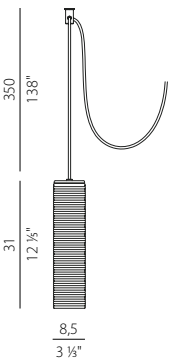
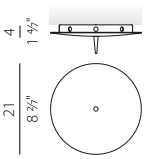
Silvia Poma 2015

Registered Design



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	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L09451.000.0200** **L09452.000.0200** **L09453.000.0200** **L09454.000.0200** **L09455.000.0200** **L09456.000.0200** **L09457.000.0200** **L09471.000.0200** **L09472.000.0200** **L09473.000.0200** **L09474.000.0200** **L09475.000.0200** **L09476.000.0200** **L09477.000.0200**	LED retrofit bulb 8W E27 2700K Ra80 1050lm (no dimming) max 57W E27 **IP20** Sorgente luminosa LED inclusa LED bulb included	1,32
	**M09451.000.0200** **M09452.000.0200** **M09453.000.0200** **M09454.000.0200** **M09455.000.0200** **M09456.000.0200** **M09457.000.0200** **M09471.000.0200** **M09472.000.0200** **M09473.000.0200** **M09474.000.0200** **M09475.000.0200** **M09476.000.0200** **M09477.000.0200**	LED retrofit bulb 8W E27 2700K Ra80 1050lm (no dimming) max 57W E27 **IP20** Fornito senza rosone, con cavo di collegamento 3,5m e appendimento M800, per composizioni multiple. Sorgente luminosa LED inclusa Supplied without canopy, with 3,5m cable and M800 policarbonate hook for multiple configurations. LED bulb included	1,29
	**M91/94/9702** **M91/94/9719**	Rosone per collegamento elettrico di massimo 9 modelli M091__.000.0200/ M094__.000.0200/M097__.000.0200. Canopy for power supply up to 9 M091__.000.0200/M094__.000.0200/ M097__.000.0200 models maximum.	0,50

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

51 nero diffusore bianco black/white diffuser

52 nero diffusore trasparente black/transparent diffuser

53 nero diffusore fumè black/smoke grey diffuser

54 nero diffusore ambra black/amber diffuser

55 nero diffusore bronzo black/bronze diffuser

56 nero diffusore tabacco black/tobacco diffuser

57 nero diffusore verde black/green diffuser

71 ottone satinato diffusore bianco matte brass white diffuser

72 ottone satinato diffusore trasparente matte brass transparent diffuser

73 ottone satinato diffusore fumè matte brass smoke grey diffuser

74 ottone satinato diffusore ambra matte brass amber diffuser

75 ottone satinato diffusore bronzo matte brass bronze diffuser

76 ottone satinato diffusore tabacco matte brass tobacco diffuser

77 ottone satinato diffusore verde matte brass green diffuser



ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

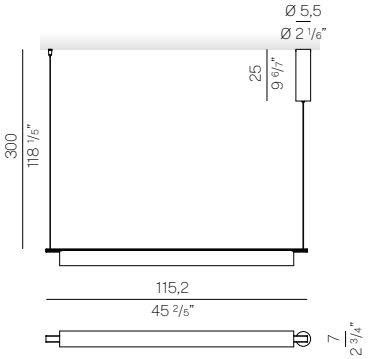
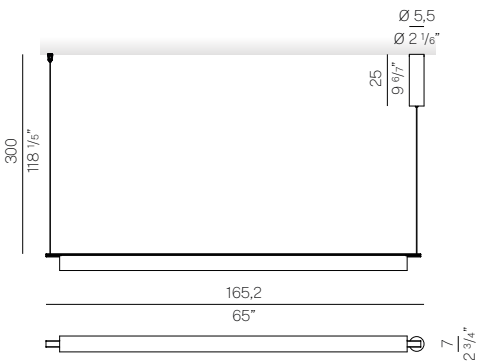
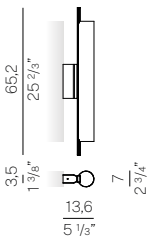
OMBRA

Jordi Blasi 2025



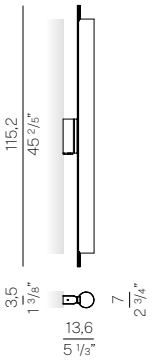
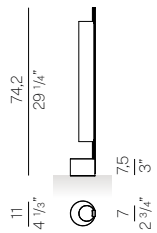
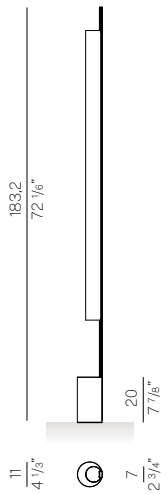
Ombra nasce dalla sapiente unione della flessibilità del tessuto con la rigidità del metallo. Una gamma di apparecchi decorativi da interno, che comprende versioni da sospensione, parete, tavolo e terra, in cui la luce viene quasi nascosta dal tessuto tecnico del paralume, creando atmosfere suggestive. La sorgente luminosa LED è alloggiata all'interno della struttura di alluminio, disponibile in finitura nero satinato ed ottone satinato. Un sottile e moderno tessuto intrecciato vela la sorgente e diffonde l'emissione luminosa rendendola soffusa e delicata. Le versioni a parete e sospensione disponibili in due dimensioni. Le versioni da tavolo e da terra sono impreziosite dal basamento in marmo nero marquina e dal cavo in tessuto.

Ombra was born from the skilful union of the flexibility of fabric with the rigidity of metal. A range of decorative indoor fixtures, including suspension, wall, table and floor versions, in which the light is almost hidden by the technical fabric of the shade, creating suggestive atmospheres. The LED light source is housed within the aluminium structure, available in matte black and matte brass finishes. A thin, modern woven fabric covers the source and diffuses the light, with a soft and delicate effect. The wall and pendant versions are available in two sizes. The table and floor versions are enriched with a black marquina marble base and fabric cable.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L16006.115.0502** **L16019.115.0502**	Potenza assorbita apparecchio / Luminaire power consumption 23W Flusso luminoso apparecchio / Luminaire luminous flux 1059lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	1,71
	**L16006.165.0502** **L16019.165.0502**	Potenza assorbita apparecchio / Luminaire power consumption 35W Flusso luminoso apparecchio / Luminaire luminous flux 1589lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	1,99
	**A16006.065.0502** **A16019.065.0502**	Potenza assorbita apparecchio / Luminaire power consumption 12,2W Flusso luminoso apparecchio / Luminaire luminous flux 530lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	1,18

OMBRA

Jordi Blasi 2025

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A16006.115.0502** **A16019.115.0502**	Potenza assorbita apparecchio / Luminaire power consumption 23W Flusso luminoso apparecchio / Luminaire luminous flux 1059lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	1,85
	**C16006.075.0522** **C16019.075.0522**	Potenza assorbita apparecchio / Luminaire power consumption 12,2W Flusso luminoso apparecchio / Luminaire luminous flux 530lm 2700K Ra>90 220-240V AC dimmer on cable LED IP20 Base di appoggio in marmo nero marquina. Cavo di alimentazione in tessuto nero Black bearing base in black marquina marble. Black fabric power cable	2,30
	**T16006.180.0522** **T16019.180.0522**	Potenza assorbita apparecchio / Luminaire power consumption 30W Flusso luminoso apparecchio / Luminaire luminous flux 1589lm 2700K Ra>90 220-240V AC dimmer on cable LED IP20 Base di appoggio in marmo nero marquina. Cavo di alimentazione in tessuto nero Black bearing base in black marquina marble. Black fabric power cable	6,93

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

06 nero satinato
matte black

19 ottone satinato
matte brass





archiproducts AWARDS WINNER

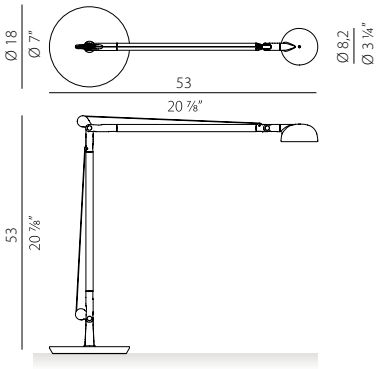
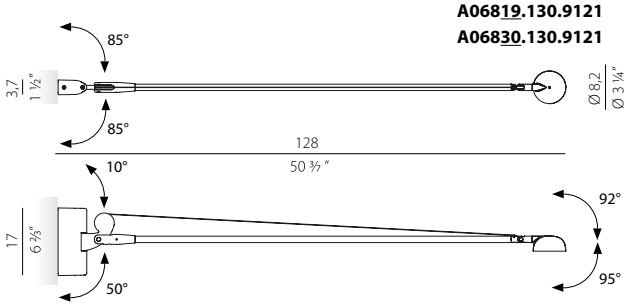
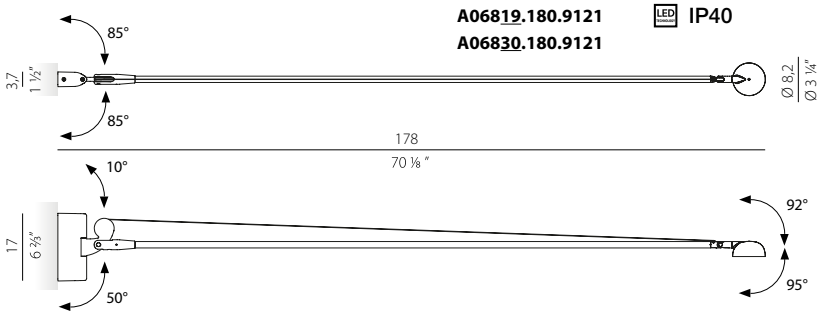
OPUNTIA

Favaretto&Partners 2021



Famiglia di prodotti da tavolo e parete con struttura snodata per il posizionamento ottimale della fonte luminosa rispetto alla superficie di lavoro, ideale in ambienti lavorativi o per l'illuminazione di tavoli e scrivanie in ambito domestico e hospitality. Il telaio è realizzato in alluminio tubolare con elementi snodati in alluminio pressofuso e tiranti in fune di acciaio; la testa orientabile in pressofusione di alluminio e equipaggiata di sorgente LED con intensità e tonalità di luce regolabili secondo la tecnologia DIM-to-warm; l'elettronica di bordo inoltre è configurabile in modalità bianco dinamico, con luce di colorazione variabile da bianco caldo a bianco naturale. Disponibile versione da tavolo con sensore di presenza. Tutti i modelli sono disponibili con verniciatura poliacrilica in colore bianco, nero satinato, bronzo, ottone satinato o titanio. Per la versione da tavolo disponibili le nuove finiture verde oliva materico e terracotta naturale materico.

Opuntia is a series of table and wall lamps with jointed structure for optimal positioning of the light source with respect to the working plan, ideal for workstations or for the illumination of tables and desks in home or hospitality settings. The structure is built in tube-shaped aluminum with jointed elements in aluminum die-cast and tie-rods in steel; the adjustable head in aluminum die-cast is equipped with a LED board with technology DIM-to-warm to regulate light intensity and color temperature accordingly; the electronics onboard allow to set also on tunable white, with fixed light intensity and color temperature ranging from warm white to cold white. Presence detector version available.
All models are available in polyacrylic paint in finish white, matte black, bronze, matte brass and titanium. For table version, new finishes textured olive green and textured natural terracotta are available.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**C06801.000.9121** **C06806.000.9121** **C06817.000.9121** **C06819.000.9121** **C06827.000.9121** **C06829.000.9121** **C06830.000.9121**	Potenza assorbita apparecchio / Luminaire power consumption 8,5W Flusso luminoso apparecchio / Luminaire luminous flux 700lm 2200-4000K Ra>90 220-240V AC DIM-to-warm + tunable white LED IP40	3,45
	C06801.000.9121P **C06806.000.9121P** **C06817.000.9121P** **C06819.000.9121P** **C06827.000.9121P** **C06829.000.9121P** **C06830.000.9121P**	Potenza assorbita apparecchio / Luminaire power consumption 8,5W Flusso luminoso apparecchio / Luminaire luminous flux 700lm 2200-4000K Ra>90 220-240V AC DIM-to-warm + tunable white LED IP40 Versione con sensore di presenza Presence detector version	
	**A06801.130.9121** **A06806.130.9121** **A06817.130.9121** **A06819.130.9121** **A06830.130.9121**	Potenza assorbita apparecchio / Luminaire power consumption 8,5W Flusso luminoso apparecchio / Luminaire luminous flux 700lm 2200-4000K Ra>90 220-240V AC DIM-to-warm + tunable white LED IP40	1,20
	**A06801.180.9121** **A06806.180.9121** **A06817.180.9121** **A06819.180.9121** **A06830.180.9121**	Potenza assorbita apparecchio / Luminaire power consumption 8,5W Flusso luminoso apparecchio / Luminaire luminous flux 700lm 2200-4000K Ra>90 220-240V AC DIM-to-warm + tunable white LED IP40	1,29

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**06** nero satinato matte black	**17** bronzo bronze	**19** ottone satinato matte brass	**27** verde oliva materico textured olive green	**29** terracotta naturale materico textured natural terracotta	**30** titanio titanium

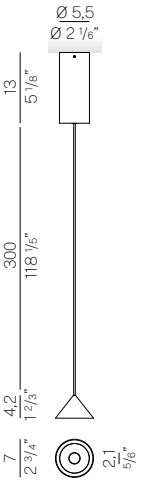
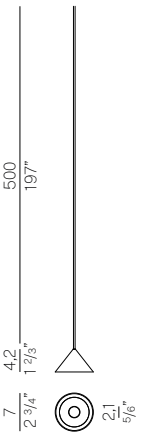
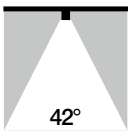
RENDEZ-VOUS

Philip Platino 2025



Rendez-vous è un apparecchio di illuminazione dalle dimensioni minime realizzato rispettando le proporzioni auree. Prendendo spunto dal concetto di "incontro", può essere utilizzato singolarmente o in composizione multiple scenografiche, in cluster o lineari, realizzabili attraverso l'utilizzo di rosoni e accessori appositamente progettati. La piccola testa conica in pressofusione di alluminio è disponibile in finitura nero satinato e bronzo; nasconde al suo interno una sorgente LED e una lente per direzionare il fascio. Disponibile in versione per binario elettrificato 48V della serie Street.

Rendez-vous is a luminaire with minimal dimensions designed the golden proportions. Taking its cue from the concept of 'encounter', it could be used singly or in multiple scenic compositions, in clusters or linear, which could be realised with specially designed canopies and accessories. The small conical die-cast aluminium head is available in satin black and bronze finishes; it conceals a LED source and a LED source and a lens to direct the beam. Available in a version for 48V electrified track of the Street series.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L08006.007.1701** **L08017.007.1701**	Potenza assorbita apparecchio / Luminaire power consumption 2W Flusso luminoso apparecchio / Luminaire luminous flux 111lm 2700K Ra>90 25° 220-240V AC ON-OFF IP20	0,50
	**M08006.007.1710** **M08017.007.1710**	Potenza assorbita apparecchio / Luminaire power consumption 1,6W Flusso luminoso apparecchio / Luminaire luminous flux 111lm 2700K Ra>90 25° 24V DC IP20 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,40
	**YLN08000.42**	Lente per fascio largo Wide flood lens	
	**KGA08006.54** **KGA08017.54**	Kit con griglia anti-abbagliamento in colore nero Kit with anti-glare grid in black colour	0,05

ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

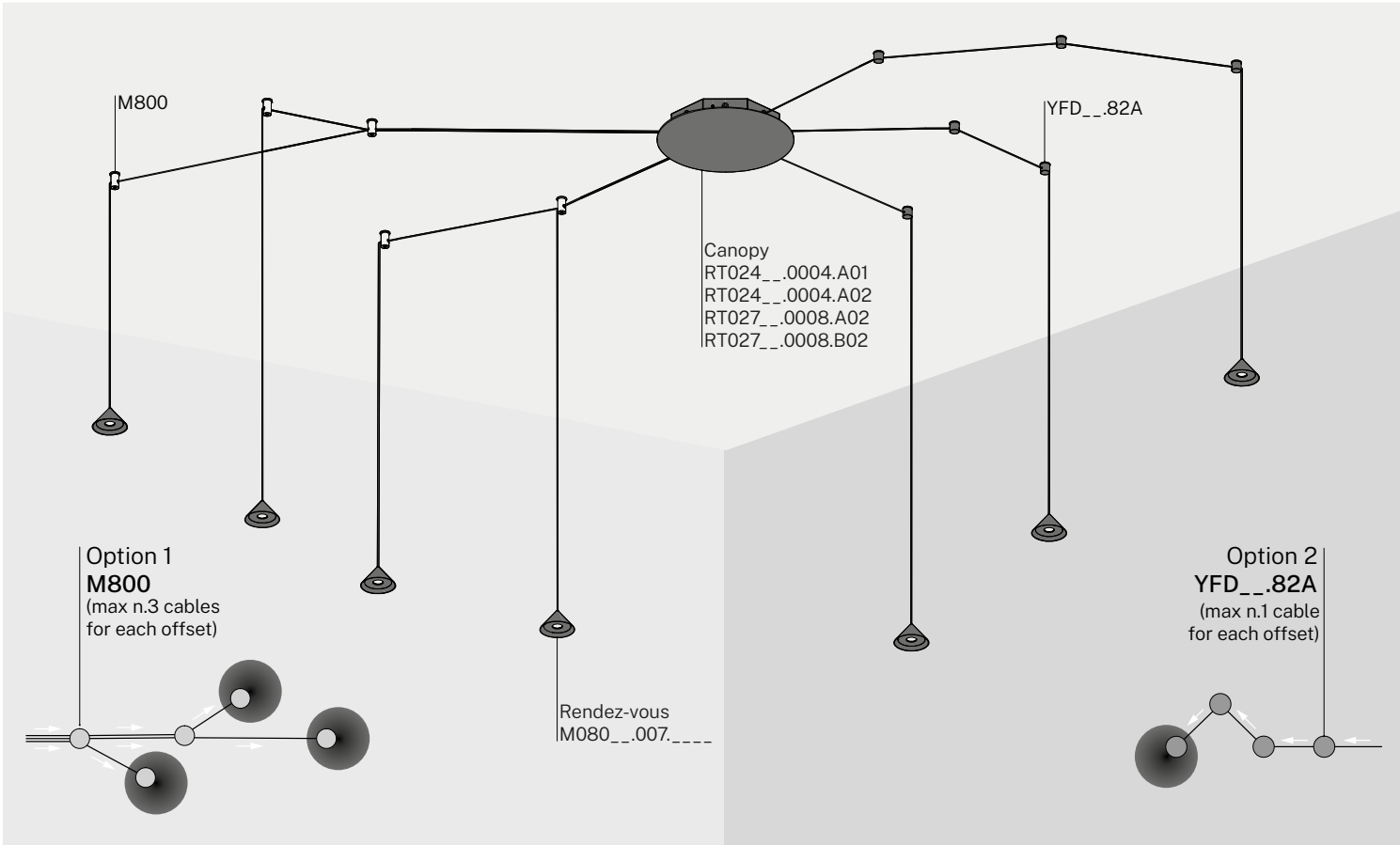
RENDEZ-VOUS

Officina Panzeri 2025





INSTALLAZIONE CON ROSONI E DECENTRAMENTI / INSTALLATION WITH CANOPIES AND OFFSETS



VERSIONE PER BINARIO STREET A PAGINA 174 / STREET TRACK VERSION ON PAGE 174

ROMA

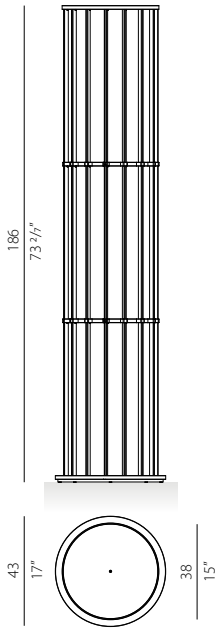
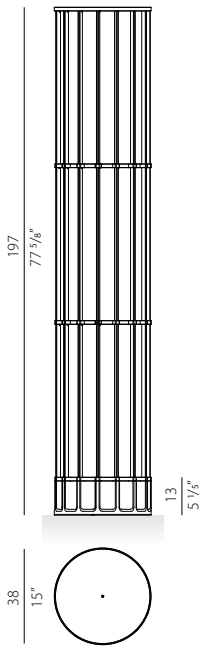
Scandurra 2024

Registered Design



Una famiglia di prodotti che rappresenta un prestigioso connubio tra classicità e modernità. La sapiente unione di forme che evocano il passato, materiali raffinati e tecnologie contemporanee crea un prodotto senza tempo, in grado di esaltare la texture del vetro cattedrale attraverso una luce morbida e diffusa. Roma diventa assoluta protagonista dello spazio che occupa grazie al suo carattere forte e distintivo. Disponibile in versione sospensione, parete, tavolo e terra, con basamento in metallo oppure in travertino, sia per ambienti interni che esterni.

A family of products that represents a prestigious blend of classicism and modernity. The clever combination of shapes that evoke the past, refined materials and contemporary technology creates a timeless product that enhances the texture of cathedral glass through soft, diffused light. Roma becomes the absolute protagonist of the room thanks to its strong and distinctive character. Available in suspension, wall, table and floor version, for both indoor and outdoor use, with a metal or travertine base.

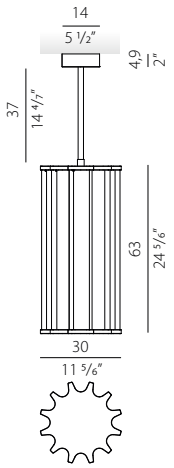
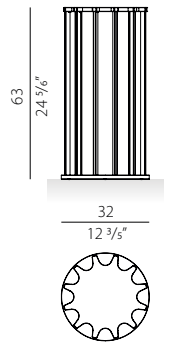
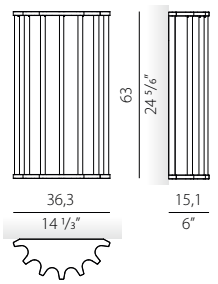
	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**T14817.185.0527**	Potenza assorbita apparecchio / Luminaire power consumption 80W Flusso luminoso apparecchio / Luminaire luminous flux 5048lm 2700K Ra>90 220-240V AC dimmable (Push DIM) IP20 Fornito completo di dimmer a sfioramento, cavo 2,5m e spina Supplied with dimmer touch, 2,5m cable and plug	56,00
	**T14817.200.0527**	Potenza assorbita apparecchio / Luminaire power consumption 80W Flusso luminoso apparecchio / Luminaire luminous flux 5048lm 2700K Ra>90 220-240V AC dimmable (Push DIM) IP20 Base di appoggio in travertino. Fornito completo di dimmer a sfioramento, cavo 2,5m e spina Travertine base. Supplied with dimmer touch, 2,5m cable and plug	72,45

VERSIONE OUTDOOR A PAGINA 122 / OUTDOOR VERSION ON PAGE 122

ROMA

Scandurra 2024

Registered Design

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L14817.030.0502**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2790lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	14,10
	**C14817.060.0527**	Potenza assorbita apparecchio / Luminaire power consumption 39W Flusso luminoso apparecchio / Luminaire luminous flux 2790lm 2700K Ra>90 220-240V AC dimmable (Push DIM) IP20 Fornito completo di dimmer a sfioramento, cavo 1,8m e spina Supplied with dimmer touch,1,8m cable and plug	14,00
	**A14817.036.0502**	Potenza assorbita apparecchio / Luminaire power consumption 19W Flusso luminoso apparecchio / Luminaire luminous flux 1416lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) IP20	7,35

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

17 bronzo
bronze

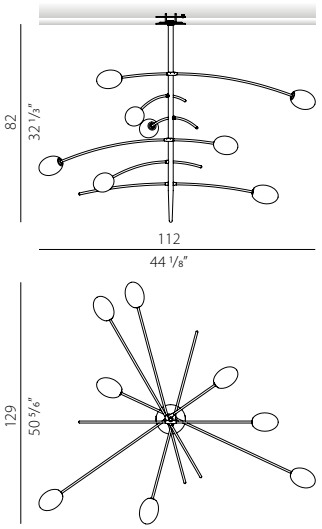
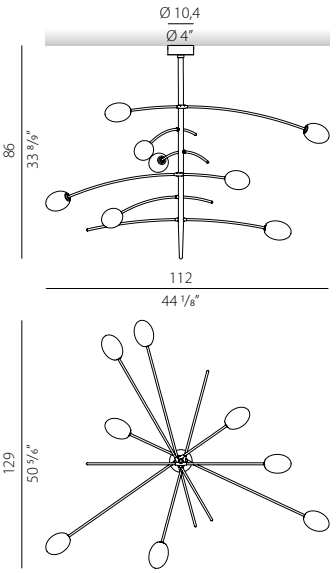
RORIS

Enzo Panzeri 2023



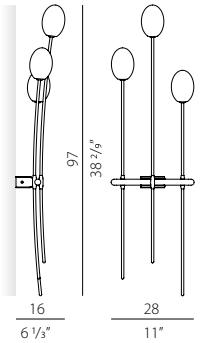
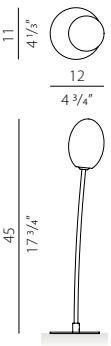
Roris è una famiglia di apparecchi di illuminazione con un forte carattere decorativo ispirato alla natura, capace di adattarsi ed integrarsi, con le diverse versioni, ad ambienti interni eleganti, minimali e moderni, sia residenziali che commerciali. La famiglia Roris prende spunto dalle forme sottili e flessibili della flora, in un gioco di segni e traiettorie che, con semplicità, arreda e illumina l'ambiente. I 6 bracci curvi delle versioni a plafone e a incasso parziale, distribuiti ritmicamente su un corpo centrale affusolato, portano 8 corpi illuminanti di vetro dalla forma tondeggiante simile gocce di rugiada. Sono disponibili anche le versioni da parete e da tavolo, che illuminano lo spazio in maniera diffusa. Tutte le versioni disponibili in finitura nero satinato e ottone satinato.

Roris is a family of lighting fixtures with a strong decorative character inspired by nature, capable of adapting and integrating, with its different versions, into elegant, minimalist and modern interiors, both residential and commercial. The Roris family comes from the thin and flexible forms of flora, in an play of signs and trajectories that simply furnish and illuminate the environment. The 6 curved arms of the surface-mounted and partially recessed versions, rhythmically distributed over a tapered central body, carry 8 glass light fittings with a rounded dewdrop-like shape. Wall and table versions are also available, illuminating the space in a diffuse manner. All versions are available in matte black and matte brass finishes.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**X11206.008.0500** **X11219.008.0500**	8x LED retrofit bulb 3W G9 2700K Ra80 250lm dimmable max 4W G9 Potenza assorbita apparecchio / Luminaire power consumption 24W Flusso luminoso apparecchio / Luminaire luminous flux 1272lm 220-240V AC **IP20** Sorgente luminosa LED inclusa LED bulb included	2,82
	**P11206.008.0500** **P11219.008.0500**	8x LED retrofit bulb 3W G9 2700K Ra80 250lm dimmable max 4W G9 Potenza assorbita apparecchio / Luminaire power consumption 24W Flusso luminoso apparecchio / Luminaire luminous flux 1272lm 220-240V AC **IP20** Sorgente luminosa LED inclusa LED bulb included	2,71

RORIS

Enzo Panzeri 2023

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A11206.003.0500** **A11219.003.0500**	3x LED retrofit bulb 3W G9 2700K Ra80 250lm dimmable max 4W G9 Potenza assorbita apparecchio / Luminaire power consumption 9W Flusso luminoso apparecchio / Luminaire luminous flux 545lm 220-240V AC **IP20** Sorgente luminosa LED inclusa LED bulb included	1,14
	**C11206.001.0500** **C11219.001.0500**	1x LED retrofit bulb 3W G9 2700K Ra80 250lm max 4W G9 Potenza assorbita apparecchio / Luminaire power consumption 3W Flusso luminoso apparecchio / Luminaire luminous flux 182lm 220-240V AC **IP20** Sorgente luminosa LED inclusa LED bulb included	0,48

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

06 nero satinato
matte black

19 ottone satinato
matte brass



IN DISMISSIONE. PER INFORMAZIONI CONTATTARE IL CUSTOMER SERVICE / PHASING OUT. FOR INFORMATION CONTACT CUSTOMER SERVICE

SCENT

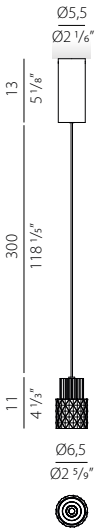
Marc Sadler 2026



Scent unisce la precisione di un prodotto tecnico al calore di un oggetto d'arte. Il suo design trae ispirazione dall'estetica ricercata dei flaconi di profumo: le preziose sfaccettature del vetro a rilievo giocano con i riflessi, trasformando la luce in una materia viva che vibra nell'ambiente come una fragranza impalpabile. Disponibile come sospensione singola o nelle dinamiche versioni a binario, Scent permette di vestire ogni spazio con un'identità unica grazie a una palette cromatica concepita come vero strumento progettuale. Regala un comfort visivo assoluto e un'aura soffusa che, proprio come un profumo, lascia un'impronta invisibile ma memorabile.

Scent combines the precision of a technical product with the warmth of an artistic creation. Drawing inspiration from the sophisticated aesthetic of perfume bottles, its design features precious pressed glass facets that play with reflections, transforming light into living matter that vibrates within the space like an intangible fragrance. Available as a single suspension or in dynamic track versions, Scent enables any space to be adorned with a distinctive character through its curated colour palette. Providing absolute visual comfort, it emits a soft aura that leaves an invisible yet memorable imprint on the environment, much like a perfume.

NEW



CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
L30106.V17.1701 **L30106.V08.1701** **L30106.V13.1701** **L30106.V15.1701** **L30106.V14.1701** **L30106.V04.1701** **L30106.V09.1701** **L30106.V10.1701** **L30106.V16.1701**	Potenza assorbita apparecchio / Luminaire power consumption 9W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 2700K Ra>90 24° 220-240V AC ON-OFF LED IP20	0,69
L30106.V17.2501 **L30106.V08.2501** **L30106.V13.2501** **L30106.V15.2501** **L30106.V14.2501** **L30106.V04.2501** **L30106.V09.2501** **L30106.V10.2501** **L30106.V16.2501**	Potenza assorbita apparecchio / Luminaire power consumption 9W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 3000K Ra>90 24° 220-240V AC ON-OFF LED IP20	0,69

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI
COLOUR CODES AVAILABLE

COLORE VETRI
GLASSES COLOUR

06 nero satinato
matte black



V17 ghiaccio
ice



V08 trasparente
transparent



V13 rosa
pink



V15 arancione
orange



V14 caramello
caramel



V04 ambra
amber



V09 fumè
smoke grey



V10 verde foresta
forest green



V16 turchese
turquoise



VERSIONE PER BINARIO STREET A PAGINA 175 / STREET TRACK VERSION ON PAGE 175

SCENT PIXEL

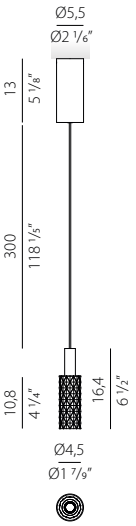
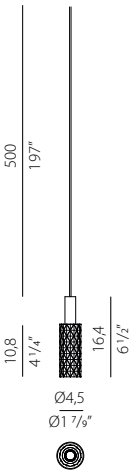
Marc Sadler 2026



Scent Pixel evolve il concetto di illuminazione puntuale in un sistema di pura libertà creativa, trasformando la luce da singolo accento a vera struttura architettonica. Il modulo Pixel si spoglia del superfluo per farsi ritmo e geometria: un elemento discreto che permette di comporre costellazioni luminose capaci di vibrare nello spazio. L'anima preziosa ispirata ai flaconi di profumo si mostra attraverso le sfaccettature del vetro, che si moltiplicano in una narrazione creativa. È un invito a progettare non solo la luce, ma l'atmosfera stessa, lasciando che ogni installazione diventi un racconto sensoriale diffuso e profondo.

Scent Pixel evolves the concept of punctual lighting into a system of pure creative freedom, transforming light from a single accent into a true architectural structure. The Pixel module strips away the superfluous to become rhythm and geometry: a discreet element that allows for the composition of luminous constellations capable of vibrating in space. Its precious soul, inspired by perfume bottles, reveals itself through the glass facets, which multiply into a creative narrative. It is an invitation to design not just the light, but the atmosphere itself, letting every installation become a diffuse and deep sensory story.

NEW

CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
		
L30406.V17.0501 **L30406.V08.0501** **L30406.V13.0501** **L30406.V15.0501** **L30406.V14.0501** **L30406.V04.0501** **L30406.V09.0501** **L30406.V10.0501** **L30406.V16.0501**	Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	0,68
L30406.V17.0401 **L30406.V08.0401** **L30406.V13.0401** **L30406.V15.0401** **L30406.V14.0401** **L30406.V04.0401** **L30406.V09.0401** **L30406.V10.0401** **L30406.V16.0401**	Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	0,68
		
M30406.V17.0510 **M30406.V08.0510** **M30406.V13.0510** **M30406.V15.0510** **M30406.V14.0510** **M30406.V04.0510** **M30406.V09.0510** **M30406.V10.0510** **M30406.V16.0510**	Potenza assorbita apparecchio / Luminaire power consumption 2,8W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 2700K Ra>90 24V DC LED IP20 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,28
M30406.V17.0410 **M30406.V08.0410** **M30406.V13.0410** **M30406.V15.0410** **M30406.V14.0410** **M30406.V04.0410** **M30406.V09.0410** **M30406.V10.0410** **M30406.V16.0410**	Potenza assorbita apparecchio / Luminaire power consumption 2,8W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 3000K Ra>90 24V DC LED IP20 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,28

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI
COLOUR CODES AVAILABLE

COLORE VETRI
GLASSES COLOUR

06 nero satinato
matte black



V17 ghiaccio
ice



V08 trasparente
transparent



V13 rosa
pink



V15 arancione
orange



V14 caramello
caramel



V04 ambra
amber



V09 fumè
smoke grey



V10 verde foresta
forest green



V16 turchese
turquoise



ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

SCENT PIXEL CLUSTER

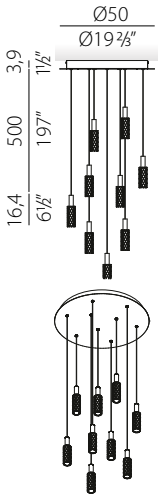
Marc Sadler 2026

	CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
	**KRL04206.V17.001** **KRL04206.V08.001** **KRL04206.V13.001** **KRL04206.V15.001** **KRL04206.V14.001** **KRL04206.V04.001** **KRL04206.V09.001** **KRL04206.V10.001** **KRL04206.V16.001**	**Cluster 3 elementi / 3 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 10,5W Flusso luminoso apparecchio Luminaire luminous flux 3x181lm 2700K Ra>90 220-240V AC ON-OFF IP20	1,99
	KRL04206.V17.002 **KRL04206.V08.002** **KRL04206.V13.002** **KRL04206.V15.002** **KRL04206.V14.002** **KRL04206.V04.002** **KRL04206.V09.002** **KRL04206.V10.002** **KRL04206.V16.002**	**Cluster 3 elementi / 3 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 10,5W Flusso luminoso apparecchio Luminaire luminous flux 3x181lm 3000K Ra>90 220-240V AC ON-OFF IP20	1,99
	**KRL07606.V17.001** **KRL07606.V08.001** **KRL07606.V13.001** **KRL07606.V15.001** **KRL07606.V14.001** **KRL07606.V04.001** **KRL07606.V09.001** **KRL07606.V10.001** **KRL07606.V16.001**	**Cluster 5 elementi / 5 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 16W Flusso luminoso apparecchio Luminaire luminous flux 5x181lm 2700K Ra>90 220-240V AC ON-OFF IP20	2,99
	KRL07606.V17.002 **KRL07606.V08.002** **KRL07606.V13.002** **KRL07606.V15.002** **KRL07606.V14.002** **KRL07606.V04.002** **KRL07606.V09.002** **KRL07606.V10.002** **KRL07606.V16.002**	**Cluster 5 elementi / 5 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 16W Flusso luminoso apparecchio Luminaire luminous flux 5x181lm 3000K Ra>90 220-240V AC ON-OFF IP20	2,99
	**KRT03906.V17.001** **KRT03906.V08.001** **KRT03906.V13.001** **KRT03906.V15.001** **KRT03906.V14.001** **KRT03906.V04.001** **KRT03906.V09.001** **KRT03906.V10.001** **KRT03906.V16.001**	**Cluster 7 elementi / 7 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 22W Flusso luminoso apparecchio Luminaire luminous flux 7x181lm 2700K Ra>90 220-240V AC ON-OFF IP20	5,17
	KRT03906.V17.002 **KRT03906.V08.002** **KRT03906.V13.002** **KRT03906.V15.002** **KRT03906.V14.002** **KRT03906.V04.002** **KRT03906.V09.002** **KRT03906.V10.002** **KRT03906.V16.002**	**Cluster 7 elementi / 7 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 22W Flusso luminoso apparecchio Luminaire luminous flux 7x181lm 3000K Ra>90 220-240V AC ON-OFF IP20	5,17

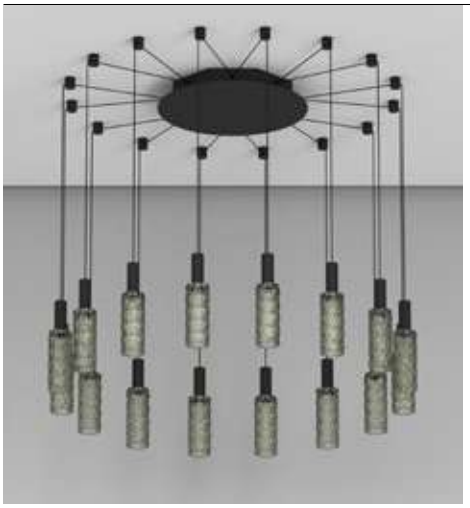
SCENT PIXEL CLUSTER

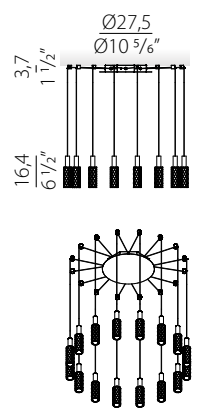
Marc Sadler 2026





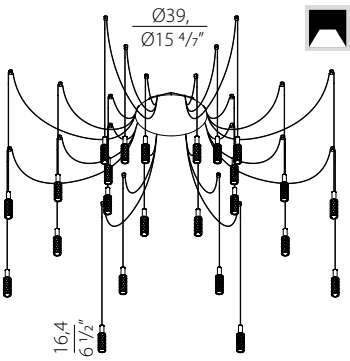
CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
KRT05006.V17.001 **KRT05006.V08.001** **KRT05006.V13.001** **KRT05006.V15.001** **KRT05006.V14.001** **KRT05006.V04.001** **KRT05006.V09.001** **KRT05006.V10.001** **KRT05006.V16.001**	**Cluster 9 elementi / 9 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 27,5W Flusso luminoso apparecchio Luminaire luminous flux 9x181lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	7,96
KRT05006.V17.002 **KRT05006.V08.002** **KRT05006.V13.002** **KRT05006.V15.002** **KRT05006.V14.002** **KRT05006.V04.002** **KRT05006.V09.002** **KRT05006.V10.002** **KRT05006.V16.002**	**Cluster 9 elementi / 9 fixtures cluster** Potenza assorbita apparecchio Luminaire power consumption 27,5W Flusso luminoso apparecchio Luminaire luminous flux 9x181lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	7,96





CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
KRT02706.V17.001 **KRT02706.V08.001** **KRT02706.V13.001** **KRT02706.V15.001** **KRT02706.V14.001** **KRT02706.V04.001** **KRT02706.V09.001** **KRT02706.V10.001** **KRT02706.V16.001**	**Cluster 16 elementi / 16 fixtures cluster** Decentramenti per cavo elettrico singolo inclusi / Single electrical cable offset included Potenza assorbita apparecchio Luminaire power consumption 47W Flusso luminoso apparecchio Luminaire luminous flux 16x181lm 2700K Ra>90 220-240V AC DALI / Push DIM LED IP20	6,05
KRT02706.V17.002 **KRT02706.V08.002** **KRT02706.V13.002** **KRT02706.V15.002** **KRT02706.V14.002** **KRT02706.V04.002** **KRT02706.V09.002** **KRT02706.V10.002** **KRT02706.V16.002**	**Cluster 16 elementi / 16 fixtures cluster** Decentramenti per cavo elettrico singolo inclusi / Single electrical cable offset included Potenza assorbita apparecchio Luminaire power consumption 47W Flusso luminoso apparecchio Luminaire luminous flux 16x181lm 3000K Ra>90 220-240V AC DALI / Push DIM LED IP20	6,05





CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
KRT03906.V17.003 **KRT03906.V08.003** **KRT03906.V13.003** **KRT03906.V15.003** **KRT03906.V14.003** **KRT03906.V04.003** **KRT03906.V09.003** **KRT03906.V10.003** **KRT03906.V16.003**	**Cluster 24 elementi / 24 fixtures cluster** Decentramenti per cavo elettrico singolo inclusi / Single electrical cable offset included Potenza assorbita apparecchio Luminaire power consumption 70W Flusso luminoso apparecchio Luminaire luminous flux 24x181lm 2700K Ra>90 220-240V AC DALI / Push DIM LED IP20	10,5
KRT03906.V17.004 **KRT03906.V08.004** **KRT03906.V13.004** **KRT03906.V15.004** **KRT03906.V14.004** **KRT03906.V04.004** **KRT03906.V09.004** **KRT03906.V10.004** **KRT03906.V16.004**	**Cluster 24 elementi / 24 fixtures cluster** Decentramenti per cavo elettrico singolo inclusi / Single electrical cable offset included Potenza assorbita apparecchio Luminaire power consumption 70W Flusso luminoso apparecchio Luminaire luminous flux 24x181lm 3000K Ra>90 220-240V AC DALI / Push DIM LED IP20	10,5

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI
COLOUR CODES AVAILABLE

COLORE VETRI
GLASSES COLOUR

06 nero satinato
matte black



V17 ghiaccio
ice



V08 trasparente
transparent



V13 rosa
pink



V15 arancione
orange



V14 caramello
caramel



V04 ambra
amber



V09 fumè
smoke grey



V10 verde foresta
forest green



V16 turchese
turquoise

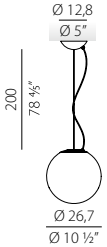
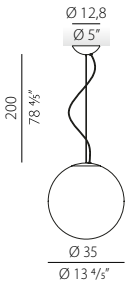
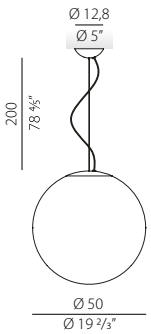
SMOKE

Silvia Poma 2018



Lampada a sospensione in vetro soffiato lavorato a mano con effetto sfumato. Rosone in metallo spazzolato e verniciato colore titanio. Emissione di luce diffusa con attacco E27, lampadina LED dimmerabile inclusa. Vetro soffiato disponibile in tre misure, in colore bianco sfumato, fumè sfumato e verde foresta sfumato. Cavo elettrico trasparente.

Suspension lamp in handmade blown glass in shaded effect. Metal part brushed and painted in titanium finish. Diffused light emission with E27 socket, LED bulb dimmable included. Blown glass available in three sizes, in shaded white, shaded smoky grey and shaded green forest.
Transparent electric cable.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L01540.027.0200** **L01541.027.0200** **L01543.027.0200**	LED retrofit bulb 21W E27 2700K Ra80 2500lm (dimmable) max 116W E27 **IP20** Sorgente luminosa LED inclusa LED bulb included	2,46
	**L01540.035.0200** **L01541.035.0200** **L01543.035.0200**	LED retrofit bulb 21W E27 2700K Ra80 2500lm (dimmable) max 116W E27 **IP20** Sorgente luminosa LED inclusa LED bulb included	2,90
	**L01540.050.0200** **L01541.050.0200** **L01543.050.0200**	LED retrofit bulb 21W E27 2700K Ra80 2500lm (dimmable) max 116W E27 **IP20** Sorgente luminosa LED inclusa LED bulb included	7,02

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

40 titanio/diffusore fumé
titanium/smoky grey diffuser

41 titanio/diffusore bianco
titanium/white diffuser

43 titanio/diffusore verde foresta
titanium/forest green diffuser







SUPERBOLD

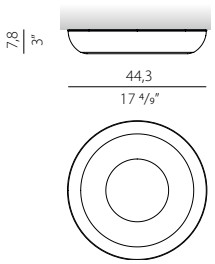
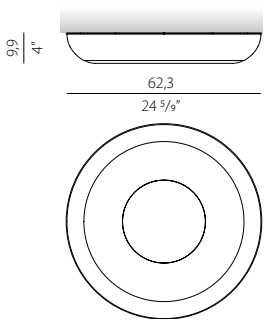
Favaretto&Partners 2025

Registered Design



La collezione Superbold prende ispirazione dalla semplicità del cerchio, un segno preciso che con le sue forme morbide e senza tempo dialoga con lo spazio in maniera discreta. L'ingombro ridotto e la luce diffusa che filtra attraverso l'anello in tecnopolimero opaco permettono di arredare ed illuminare da parete e soffitto diverse tipologie di ambienti domestici e pubblici. Superbold è disponibile in due dimensioni in finiture bianco soft materico, nero satinato, champagne, bronzo, blu mirto materico e terracotta naturale materico, che restituiscono diversi effetti sia visivi che tattili, caratterizzando lo spazio in cui sono inseriti. DALI/Push DIM disponibile a richiesta.

The Superbold collection is inspired by the simplicity of the circle, a precise sign that with its soft and timeless shapes dialogues with space in a discreet manner. The small footprint and the diffused light filtering through the opaque technopolymer ring allow it to furnish and illuminate different types of domestic and public environments from walls and ceilings. Superbold is available in two sizes in textured soft white, matte black, champagne, bronze, textured myrtle blue, and textured natural terracotta finishes, which provide different visual and tactile effects, characterising the space in which they are inserted. DALI/Push DIM available on request.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P09905.045.0504** **P09906.045.0504** **P09917.045.0504** **P09926.045.0504** **P09928.045.0504** **P09929.045.0504**	Potenza assorbita apparecchio / Luminaire power consumption 17W Flusso luminoso apparecchio / Luminaire luminous flux 1414lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP40	2,22
	P09905.045.0404 **P09906.045.0404** **P09917.045.0404** **P09926.045.0404** **P09928.045.0404** **P09929.045.0404**	Potenza assorbita apparecchio / Luminaire power consumption 17W Flusso luminoso apparecchio / Luminaire luminous flux 1443lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP40	2,22
	**P09905.060.0504** **P09906.060.0504** **P09917.060.0504** **P09926.060.0504** **P09928.060.0504** **P09929.060.0504**	Potenza assorbita apparecchio / Luminaire power consumption 32W Flusso luminoso apparecchio / Luminaire luminous flux 2122lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP40	4,17
	P09905.060.0404 **P09906.060.0404** **P09917.060.0404** **P09926.060.0404** **P09928.060.0404** **P09929.060.0404**	Potenza assorbita apparecchio / Luminaire power consumption 32W Flusso luminoso apparecchio / Luminaire luminous flux 2165lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP40	4,17

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it **Disponibili a richiesta con elettrificazione DALI/Push DIM / Available on request with DALI/Push DIM power supply**

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

05 champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**26** blu mirto materico textured myrtle blue	**28** bianco soft materico textured soft white	**29** terracotta naturale materico textured natural terracotta



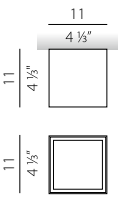
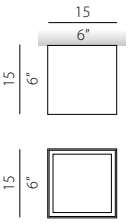
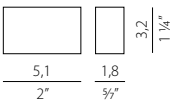
THREE

Officina Panzeri 2011



Lampada LED da parete/soffitto in alluminio verniciato poliacrilico bianco, bronzo, ottone satinato, nero e vetro satinato.

LED wall/ceiling lamp in aluminium colored in white, bronze, matte brass, black polyacrylic paint and mat glass.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P03901.011.0406** **P03902.011.0406** **P03917.011.0406** **P03919.011.0406**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 595lm 3000K Ra>90 220-240V AC ON-OFF IP40	0,51
	**P03901.015.0406** **P03902.015.0406** **P03917.015.0406** **P03919.015.0406**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 956lm 3000K Ra>90 220-240V AC ON-OFF IP40	1,32
	**XM14/230**	Dispositivo dimmerabile per moduli LED a 230V, 5÷100W. Dimmable device for 230V LED modules, 5÷100W.	

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**17** bronzo bronze	**19** ottone satinato matte brass



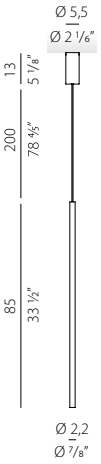
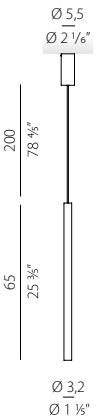
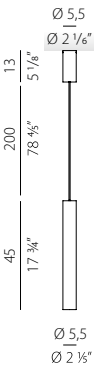
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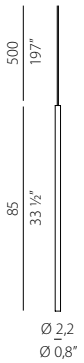
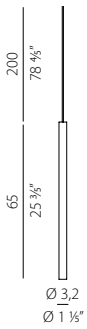
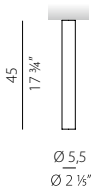
Lampada a sospensione in alluminio estruso disponibile in ø 22mm o ø 32 mm e rispettive lunghezze 850mm/650mm. Lampada a sospensione e plafone in alluminio estruso con ø 55 mm e lunghezza 450mm. La versione con ø 55mm prevede la possibilità di installare tre ottiche con fascio 20°, 35°, 55°. Sorgente luminosa composta da modulo LED ad elevate prestazioni CRI>90 2700K. Rosone con driver ON-OFF integrato nella versione ø 22mm. Driver ON-OFF integrato nel cilindro nella versione ø 32mm e 55mm. Finitura con vernice poliacrilica in bianco, nero satinato, bronzo, ottone satinato o finitura in foglia oro decorata a mano. Cavo elettrico trasparente ultrasottile. Ideale per ristoranti, zone living, camere da letto o per creare grandi composizioni a cascata.

Aluminum extruded suspension lamp in ø 22mm or ø 32mm diameter and respectively 850mm/650mm length. Aluminum extruded suspension and ceiling lamp in ø 55mm and length 450mm. The version in ø 55mm is available with three different beam angles 20°, 35°, 55°. Light sources made of highly performing LED module with CRI>90 2700K. Canopy with ON-OFF driver integrated in the ø 22mm version. Integrated ON-OFF driver inside the cylinder for the versions ø 32mm and 55mm. Finish in white, matte black, bronze, matte brass polyacrylic paint or hand-made decorated in golden leaf. Ultra-thin transparent electrical cable. Ideal for restaurants, living areas, bedrooms, and to create big cascading compositions.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L02501.085.0501** **L02506.085.0501** **L02517.085.0501** **L02519.085.0501** **L02521.085.0501**	Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 2700K Ra>90 220-240V AC ON-OFF LED IP40	0,75
	L02501.085.0401 **L02506.085.0401** **L02517.085.0401** **L02519.085.0401** **L02521.085.0401**	Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 3000K Ra>90 220-240V AC ON-OFF LED IP40	0,75
	**L02601.065.0501** **L02606.065.0501** **L02617.065.0501** **L02619.065.0501** **L02621.065.0501**	Potenza assorbita apparecchio / Luminaire power consumption 7W Flusso luminoso apparecchio / Luminaire luminous flux 363lm 2700K Ra>90 220-240V AC ON-OFF LED IP40	0,74
	L02601.065.0401 **L02606.065.0401** **L02617.065.0401** **L02619.065.0401** **L02621.065.0401**	Potenza assorbita apparecchio / Luminaire power consumption 7W Flusso luminoso apparecchio / Luminaire luminous flux 363lm 3000K Ra>90 220-240V AC ON-OFF LED IP40	0,74
	**L02701.045.1701** **L02706.045.1701** **L02717.045.1701** **L02719.045.1701** **L02721.045.1701**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 806lm 2700K Ra>90 35° 220-240V AC ON-OFF LED IP20 Per progetti a richiesta ottiche 20° e 55° Beam angles 20°, 55° on request for projects	1,13
	L02701.045.2501 **L02706.045.2501** **L02717.045.2501** **L02719.045.2501** **L02721.045.2501**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 806lm 3000K Ra>90 35° 220-240V AC ON-OFF LED IP20 Per progetti a richiesta ottiche 20° e 55° Beam angles 20°, 55° on request for projects	1,13

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	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**M02501.085.0510** **M02506.085.0510** **M02517.085.0510** **M02519.085.0510** **M02521.085.0510**	Potenza assorbita apparecchio / Luminaire power consumption 2,8W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 2700K Ra>90 24V DC IP40	0,64
	M02501.085.0410 **M02506.085.0410** **M02517.085.0410** **M02519.085.0410** **M02521.085.0410**	Potenza assorbita apparecchio / Luminaire power consumption 2,8W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 3000K Ra>90 24V DC IP40 Fornito con cavo di collegamento 5m, senza rosone e driver, per composizioni multiple o **in combinazione con Hilow** Supplied with 5m cable, without canopy and driver, for multiple configurations **or configurations with Hilow**	0,64
	**M02601.065.0510** **M02606.065.0510** **M02617.065.0510** **M02619.065.0510** **M02621.065.0510**	Potenza assorbita apparecchio / Luminaire power consumption 5,3W Flusso luminoso apparecchio / Luminaire luminous flux 363lm 2700K Ra>90 24V DC IP40	0,45
	M02601.065.0410 **M02606.065.0410** **M02617.065.0410** **M02619.065.0410** **M02621.065.0410**	Potenza assorbita apparecchio / Luminaire power consumption 5,3W Flusso luminoso apparecchio / Luminaire luminous flux 363lm 3000K Ra>90 24V DC IP40 Fornito senza rosone e driver, per composizioni multiple Supplied without canopy and driver, for multiple configurations	0,45
	**P02701.045.1701** **P02706.045.1701** **P02717.045.1701** **P02719.045.1701** **P02721.045.1701**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 806lm 2700K Ra>90 35° 220-240V AC ON-OFF IP20	0,85
	P02701.045.2501 **P02706.045.2501** **P02717.045.2501** **P02719.045.2501** **P02721.045.2501**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 806lm 3000K Ra>90 35° 220-240V AC ON-OFF IP20 Per progetti a richiesta ottiche 20° e 55° Beam angles 20°, 55° on request for projects	0,85

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco / white — **06** nero satinato / matte black — **17** bronzo / bronze — **19** ottone satinato / matte brass — **21** foglia oro / gold leaf



ROSONI E DECENTRAMENTI A PAGINA 105 / OFFSET AND CANOPIES PAGE 105

VERSIONE PER BINARIO STREET A PAGINA 177 / STREET TRACK VERSION ON PAGE 177

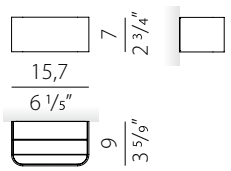
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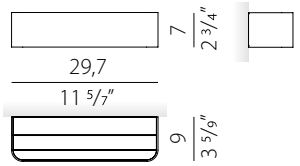


Lampada da parete biemissione che unisce minimalismo, geometria e alte prestazioni. La geometria del corpo in alluminio estruso indirizza il flusso luminoso verso il centro della stanza. La forma semplice, scandita dalle linee curve e dalle raggiature morbide della cover esterna con accoppiamento magnetico, si adatta a varie tipologie di ambiente. Le diverse lunghezze disponibili rendono l'apparecchio adatto per installazioni singole e composizioni di più elementi, in corridoi, aree di passaggio e locali ampi. Disponibile in finitura bianca, nera, bronzo, ottone satinato e titanio. Disponibili a richiesta le finiture verde oliva materico e terracotta naturale materico. DALI/Push DIM disponibile a richiesta.

Double-emission wall lamp that combines minimalism, geometry and high performance. The geometry of the extruded body directs the luminous flux towards the centre of the room. The simple shape, defined by the curved lines and edges of the external cover with magnetic coupling, adapts to various types of environment. The different available lengths make the fixture suitable for single installations and multi-element compositions, in corridors, transit areas and large ambiences. Available in white, black, bronze, matte brass and titanium finishes. Textured olive green and textured natural terracotta finishes available on request. DALI/Push DIM available on request.



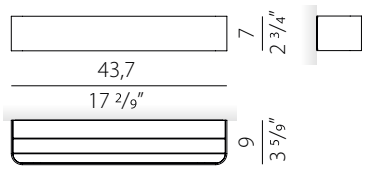
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
A14201.015.0504 **A14202.015.0504** **A14217.015.0504** **A14219.015.0504** **A14230.015.0504**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 657lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	0,82
A14201.015.0404 **A14202.015.0404** **A14217.015.0404** **A14219.015.0404** **A14230.015.0404**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 657lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	0,82



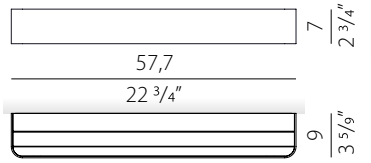
A14201.030.0501 **A14202.030.0501** **A14217.030.0501** **A14219.030.0501** **A14230.030.0501**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	1,17
A14201.030.0401 **A14202.030.0401** **A14217.030.0401** **A14219.030.0401** **A14230.030.0401**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	1,17
A14201.030.0504 **A14202.030.0504** **A14217.030.0504** **A14219.030.0504** **A14230.030.0504**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,17
A14201.030.0404 **A14202.030.0404** **A14217.030.0404** **A14219.030.0404** **A14230.030.0404**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,17

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CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
A14201.045.0501 **A14202.045.0501** **A14217.045.0501** **A14219.045.0501** **A14230.045.0501**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	1,67
A14201.045.0401 **A14202.045.0401** **A14217.045.0401** **A14219.045.0401** **A14230.045.0401**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	1,67
A14201.045.0504 **A14202.045.0504** **A14217.045.0504** **A14219.045.0504** **A14230.045.0504**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,67
A14201.045.0404 **A14202.045.0404** **A14217.045.0404** **A14219.045.0404** **A14230.045.0404**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,67



A14201.060.0501 **A14202.060.0501** **A14217.060.0501** **A14219.060.0501** **A14230.060.0501**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	2,17
A14201.060.0401 **A14202.060.0401** **A14217.060.0401** **A14219.060.0401** **A14230.060.0401**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	2,17
A14201.060.0504 **A14202.060.0504** **A14217.060.0504** **A14219.060.0504** **A14230.060.0504**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	2,17
A14201.060.0404 **A14202.060.0404** **A14217.060.0404** **A14219.060.0404** **A14230.060.0404**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	2,17

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it **Disponibili a richiesta con elettrificazione DALI/Push DIM / Available on request with DALI/Push DIM power supply**

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE **Disponibili a richiesta / Available on request**

01 bianco / white
02 nero / black
17 bronzo / bronze
19 ottone satinato / matte brass
30 titanio / titanium
27 verde oliva materico / textured olive green
29 terracotta naturale materico / textured natural terracotta



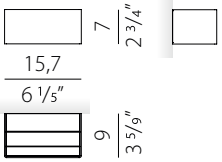
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Enzo Panzeri 2024

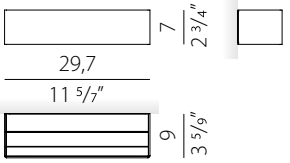


Lampada da parete biemissione che unisce minimalismo, geometria e alte prestazioni. La geometria del corpo in alluminio estruso indirizza il flusso luminoso verso il centro della stanza. La forma semplice, scandita dalle linee nette e precise e dagli spigoli definiti della cover esterna con accoppiamento magnetico, si adatta a varie tipologie di ambiente. Le diverse lunghezze disponibili rendono l'apparecchio adatto per installazioni singole e composizioni di più elementi, in corridoi, aree di passaggio e locali ampi. Disponibile in finitura bianca, nera, bronzo, ottone satinato e titanio. Disponibili a richiesta le finiture verde oliva materico e terracotta naturale materico. DALI/Push DIM disponibile a richiesta.

Double-emission wall lamp that combines minimalism, geometry and high performance. The geometry of the extruded body directs the luminous flux towards the centre of the room. The simple shape, marked by the clear, precise lines and the defined edges of the external cover with magnetic coupling, adapts to various types of environment. The different available lengths make the fixture suitable for single installations and multi-element compositions, in corridors, transit areas and large ambiences. Available in white, black, bronze, matte brass and titanium finishes. Textured olive green and textured natural terracotta finishes available on request. DALI/Push DIM available on request.



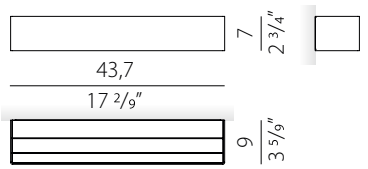
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
A14101.015.0504 **A14102.015.0504** **A14117.015.0504** **A14119.015.0504** **A14130.015.0504**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 657lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	0,85
A14101.015.0404 **A14102.015.0404** **A14117.015.0404** **A14119.015.0404** **A14130.015.0404**	Potenza assorbita apparecchio / Luminaire power consumption 10W Flusso luminoso apparecchio / Luminaire luminous flux 657lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	0,85



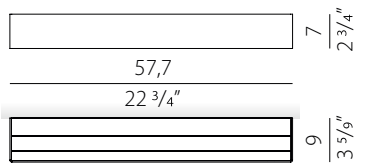
A14101.030.0501 **A14102.030.0501** **A14117.030.0501** **A14119.030.0501** **A14130.030.0501**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	1,20
A14101.030.0401 **A14102.030.0401** **A14117.030.0401** **A14119.030.0401** **A14130.030.0401**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	1,20
A14101.030.0504 **A14102.030.0504** **A14117.030.0504** **A14119.030.0504** **A14130.030.0504**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,20
A14101.030.0404 **A14102.030.0404** **A14117.030.0404** **A14119.030.0404** **A14130.030.0404**	Potenza assorbita apparecchio / Luminaire power consumption 20W Flusso luminoso apparecchio / Luminaire luminous flux 1314lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,20

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Enzo Panzeri 2024



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
A14101.045.0501 **A14102.045.0501** **A14117.045.0501** **A14119.045.0501** **A14130.045.0501**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	1,70
A14101.045.0401 **A14102.045.0401** **A14117.045.0401** **A14119.045.0401** **A14130.045.0401**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	1,70
A14101.045.0504 **A14102.045.0504** **A14117.045.0504** **A14119.045.0504** **A14130.045.0504**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,70
A14101.045.0404 **A14102.045.0404** **A14117.045.0404** **A14119.045.0404** **A14130.045.0404**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1971lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	1,70



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
A14101.060.0501 **A14102.060.0501** **A14117.060.0501** **A14119.060.0501** **A14130.060.0501**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	2,10
A14101.060.0401 **A14102.060.0401** **A14117.060.0401** **A14119.060.0401** **A14130.060.0401**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	2,10
A14101.060.0504 **A14102.060.0504** **A14117.060.0504** **A14119.060.0504** **A14130.060.0504**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 2700K Ra>90 220-240V AC dimmable (phase cut) LED IP20	2,10
A14101.060.0404 **A14102.060.0404** **A14117.060.0404** **A14119.060.0404** **A14130.060.0404**	Potenza assorbita apparecchio / Luminaire power consumption 34W Flusso luminoso apparecchio / Luminaire luminous flux 2628lm 3000K Ra>90 220-240V AC dimmable (phase cut) LED IP20	2,10

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it **Disponibili a richiesta con elettrificazione DALI/Push DIM / Available on request with DALI/Push DIM power supply**

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE **Disponibili a richiesta / Available on request**

01 bianco white
02 nero black
17 bronzo bronze
19 ottone satinato matte brass
30 titanio titanium
27 verde oliva materico textured olive green
29 terracotta naturale materico textured natural terracotta



TUBINO

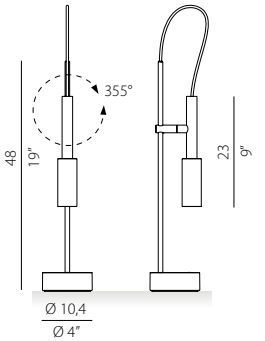
Matteo Thun 2019/2020

Registered Design

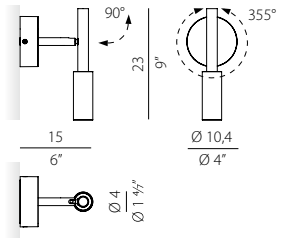


Lampada a sospensione, tavolo, parete/soffitto (disponibile anche a incasso) e terra in alluminio tornito con accensione ON-OFF e cavo trasparente. Tubino parete/soffitto è particolarmente adatta in applicazione alla testata del letto, sia in ambito residenziale che hospitality. Nella versione terra le sorgenti raddoppiano, il posizionamento sulla struttura a stelo è pensato per consentirne l'utilizzo anche come lampada da lettura. La versione tavolo è disponibile nella variante Tubino Plus con comando Step DIM a 5 regolazioni dell'intensità luminosa in finitura champagne, bronzo o titanio con cavo di alimentazione tra la testa e la struttura in tessuto colorato.

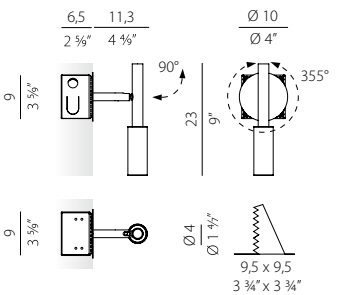
Suspension, table, wall/ceiling (also available as recessed) and floor lamp in turned aluminium with ON-OFF ignition and transparent cable. Tubino wall/ceiling can be easily applied to the bedhead, both in residential and hospitality projects. In the floor version the lighting sources double, the positioning on the stem structure is designed to allow an use also as a reading lamp. The table version is also available as Tubino Plus with Step DIM control and 5 light intensity settings. Champagne bronze and titanium finishes with fabric colored cable between the head and the structure.



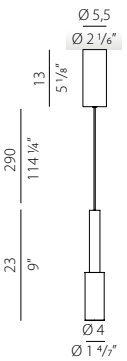
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
C07301.001.0501 **C07306.001.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 2700K Ra>90 220-240V AC ON-OFF LED IP20 Cavo trasparente Transparent cable	1,42
C07301.001.0401 **C07306.001.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 3000K Ra>90 220-240V AC ON-OFF LED IP20 Cavo trasparente Transparent cable	1,42



A07301.001.0501 **A07305.001.0501** **A07306.001.0501** **A07317.001.0501** **A07330.001.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	0,62
A07301.001.0401 **A07305.001.0401** **A07306.001.0401** **A07317.001.0401** **A07330.001.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	0,62



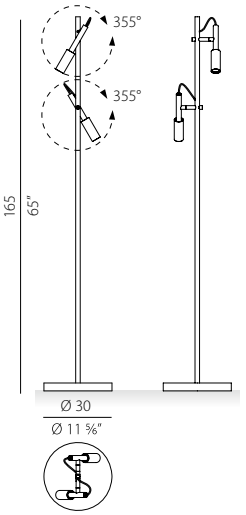
X07301.001.0501 **X07305.001.0501** **X07306.001.0501** **X07317.001.0501** **X07330.001.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 2700K Ra>90 220-240V AC ON-OFF LED IP20	1,09
X07301.001.0401 **X07305.001.0401** **X07306.001.0401** **X07317.001.0401** **X07330.001.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	1,09



L07301.001.0501 **L07305.001.0501** **L07306.001.0501** **L07317.001.0501** **L07330.001.0501**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 2700K Ra>90 220-240V AC ON-OFF LED IP20 Cavo trasparente Transparent cable	0,51
L07301.001.0401 **L07305.001.0401** **L07306.001.0401** **L07317.001.0401** **L07330.001.0401**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 3000K Ra>90 220-240V AC ON-OFF LED IP20 Cavo trasparente Transparent cable	0,51

TUBINO

Matteo Thun 2019/2020 Registered Design



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
T07301.002.0501 **T07306.002.0501**	Potenza assorbita apparecchio / Luminaire power consumption 13W Flusso luminoso apparecchio / Luminaire luminous flux 678lm 2700K Ra>90 220-240V AC ON-OFF LED IP20 Cavo trasparente Transparent cable	4,49
T07301.002.0401 **T07306.002.0401**	Potenza assorbita apparecchio / Luminaire power consumption 13W Flusso luminoso apparecchio / Luminaire luminous flux 678lm 3000K Ra>90 220-240V AC ON-OFF LED IP20 Cavo trasparente Transparent cable	4,49

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**05** champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**30** titanio titanium



TUBINO

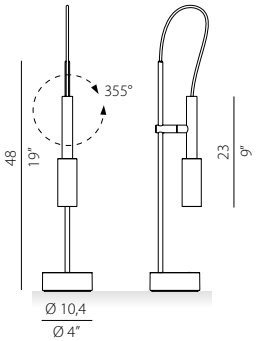
Matteo Thun 2019

Registered Design



Lampada da tavolo in alluminio tornito. Tubino Plus è disponibile in versione con comando Step DIM a 5 regolazioni di intensità luminosa in finitura champagne, bronzo e titanio con cavo di alimentazione tra la testa e la struttura in tessuto.

Aluminium table in turned aluminium. Tubino Plus is available with Step DIM control with 5 light intensity settings in champagne, bronze and titanium finish with fabric cable between the head and the structure.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
C07305.001.0509 **C07317.001.0509** **C07330.001.0509**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 2700K Ra>90 220-240V AC dimmable (Step DIM) LED IP20 Finitura champagne con cavo in tessuto color champagne, bronzo con cavo in tessuto bourdeaux, titanio con cavo in tessuto verde. Interruttore incluso Champagne with champagne fabric cable, bronze with bourdeaux fabric cable. Titanium with green fabric cable. Switch included	1,42
C07305.001.0409 **C07317.001.0409** **C07330.001.0409**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 339lm 3000K Ra>90 220-240V AC dimmable (Step DIM) LED IP20 Finitura champagne con cavo in tessuto color champagne, bronzo con cavo in tessuto bourdeaux, titanio con cavo in tessuto verde. Interruttore incluso Champagne with champagne fabric cable, bronze with bourdeaux fabric cable. Titanium with green fabric cable. Switch included	1,42

GERMAN DESIGN AWARD SPECIAL 2021

archiproducts DESIGN AWARDS — WINNER 2019

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

05 champagne champagne	**17** bronzo bronze	**30** titanio titanium

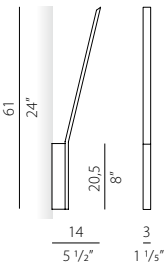
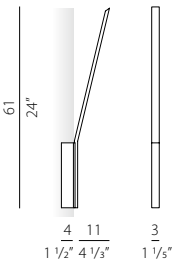
YPSILON

Officina Panzeri 2013



Lampada a parete costituita da una barra in ottone. Luce indiretta emessa attraverso schermo in policarbonato semiopale. Fonte luminosa costituita da modulo LED. Struttura rifinita con vernice poliacrilica in colore bianco, nero, bronzo, ottone satinato o cromata. Due versioni disponibili: montatura incassata nel muro o montatura esterna. Nessun elemento di fissaggio a vista. Ideale per ambienti residenziali o moderne strutture hospitality.

Wall lamp in brass bar. Indirect light emitted through a semi-opal polycarbonate screen. LED module. Fitting in white, black, bronze, matte brass polyacrylic paint or in chrome version. Two available versions: recessed mounting in the wall or external mounting. No visible fastening element. Ideal for residential spaces or modern hospitality facilities.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A07201.000.0401** **A07202.000.0401** **A07217.000.0401** **A07219.000.0401** **A07222.000.0401**	Potenza assorbita apparecchio / Luminaire power consumption 13W Flusso luminoso apparecchio / Luminaire luminous flux 1046lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	0,59
	**X07201.000.0401** **X07202.000.0401** **X07217.000.0401** **X07219.000.0401** **X07222.000.0401**	Potenza assorbita apparecchio / Luminaire power consumption 13W Flusso luminoso apparecchio / Luminaire luminous flux 1046lm 3000K Ra>90 220-240V AC ON-OFF LED IP20	0,59

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**17** bronzo bronze	**19** ottone satinato matte brass	**22** cromo chrome
				

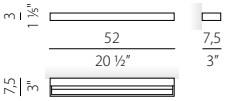
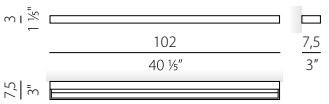
ZERO LINE

Enzo Panzeri 2024



Lampade da parete/soffitto in metallo bianco, nero, cromo, bronzo, ottone satinato e foglia oro, con riflettore coordinato, complete di LED e driver.

Wall and ceiling lamps in white, black, chrome, bronze, matte brass and gold leaf, with matching reflector, complete with LED and driver.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**A03601.050.0501** **A03602.050.0501** **A03617.050.0501** **A03619.050.0501** **A03621.050.0501**	Potenza assorbita apparecchio / Luminaire power consumption 12,2W Flusso luminoso apparecchio / Luminaire luminous flux 640lm 2700K Ra>90 220-240V AC ON-OFF LED IP20 Riflettore satinato / Satin reflector	0,92
	A03622.050.0501	Potenza assorbita apparecchio / Luminaire power consumption 12,2W Flusso luminoso apparecchio / Luminaire luminous flux 786lm 2700K Ra>90 220-240V AC ON-OFF LED IP20 Riflettore cromato / Chrome reflector	0,92
	**A03601.100.0501** **A03602.100.0501** **A03617.100.0501** **A03619.100.0501** **A03621.100.0501**	Potenza assorbita apparecchio / Luminaire power consumption 22,2W Flusso luminoso apparecchio / Luminaire luminous flux 1280lm 2700K Ra>90 220-240V AC ON-OFF LED IP20 Riflettore satinato / Satin reflector	1,58
	A03622.100.0501	Potenza assorbita apparecchio / Luminaire power consumption 22,2W Flusso luminoso apparecchio / Luminaire luminous flux 1572lm 2700K Ra>90 220-240V AC ON-OFF LED IP20 Riflettore cromato / Chrome reflector	1,58
	A03601.100.0502 **A03602.100.0502** **A03617.100.0502** **A03619.100.0502** **A03621.100.0502**	Potenza assorbita apparecchio / Luminaire power consumption 22,2W Flusso luminoso apparecchio / Luminaire luminous flux 1280lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Riflettore satinato / Satin reflector	1,58
	A03622.100.0502	Potenza assorbita apparecchio / Luminaire power consumption 22,2W Flusso luminoso apparecchio / Luminaire luminous flux 1572lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20 Riflettore cromato / Chrome reflector	1,58

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

Disponibili a richiesta LED 3000K / On request 3000K LED available

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**17** bronzo bronze	**19** ottone satinato matte brass	**21** foglia oro gold leaf	**22** cromo chrome







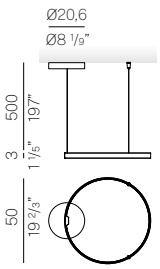
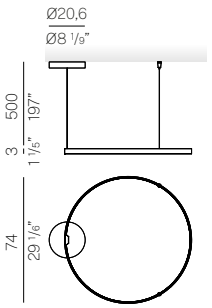
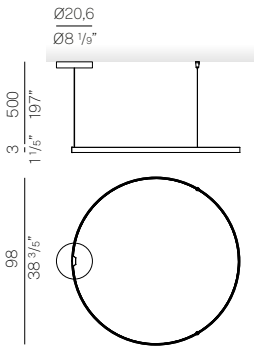

ZERO SHAPES

Enzo Panzeri 2022



Lampada a sospensione orizzontale in alluminio estruso curvato, con schermo in policarbonato opale. Emissione interna attraverso modulo LED e tecnologia ZigBee di serie su tutte le versioni inserita nel rosone. Anello rifinito con vernice poliacrilica color bianco, nero, champagne, titanio, bronzo e ottone satinato. Ideale per ambienti residenziali e zone living.

Horizontal suspension lamp in extruded curved aluminum, with opal polycarbonate screen. Emission on the internal side provided by LED modules with ZigBee technology integrated into the canopy. Polyacrilic paint white, black, champagne, titanium, bronze and matte brass finishes are available. Ideal for residential spaces and living areas.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**L15301.050.0523** **L15302.050.0523** **L15305.050.0523** **L15317.050.0523** **L15319.050.0523** **L15330.050.0523**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 2700K Ra>90 220-240V AC dimmable (ZigBee) LED IP20 Fornito con rosone e driver Supplied with canopy and driver	1,91
	L15301.050.0423 **L15302.050.0423** **L15305.050.0423** **L15317.050.0423** **L15319.050.0423** **L15330.050.0423**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 3000K Ra>90 220-240V AC dimmable (ZigBee) LED IP20 Fornito con rosone e driver Supplied with canopy and driver	1,91
	**L15301.075.0523** **L15302.075.0523** **L15305.075.0523** **L15317.075.0523** **L15319.075.0523** **L15330.075.0523**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 2700K Ra>90 220-240V AC dimmable (ZigBee) LED IP20 Fornito con rosone e driver Supplied with canopy and driver	2,15
	L15301.075.0423 **L15302.075.0423** **L15305.075.0423** **L15317.075.0423** **L15319.075.0423** **L15330.075.0423**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 3000K Ra>90 220-240V AC dimmable (ZigBee) LED IP20 Fornito con rosone e driver Supplied with canopy and driver	2,15
	**L15301.100.0523** **L15302.100.0523** **L15305.100.0523** **L15317.100.0523** **L15319.100.0523** **L15330.100.0523**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 2700K Ra>90 220-240V AC dimmable (ZigBee) LED IP20 Fornito con rosone e driver Supplied with canopy and driver	2,32
	L15301.100.0423 **L15302.100.0423** **L15305.100.0423** **L15317.100.0423** **L15319.100.0423** **L15330.100.0423**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 3000K Ra>90 220-240V AC dimmable (ZigBee) LED IP20 Fornito con rosone e driver Supplied with canopy and driver	2,32
	**YCO.T001**	Telecomando per dispositivi wireless ZigBee, per accensione/spegnimento e regolazione di 4 gruppi di massimo 30 corpi illuminanti. Remote controller for ZigBee wireless devices, supporting switch and dimming control of 4 groups with up to 30 lighting fixtures maximum.	0,07

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium

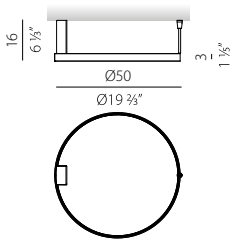
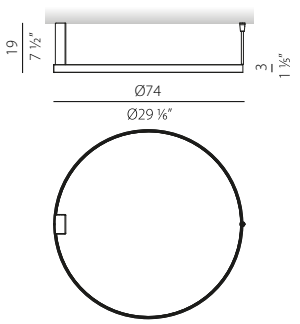
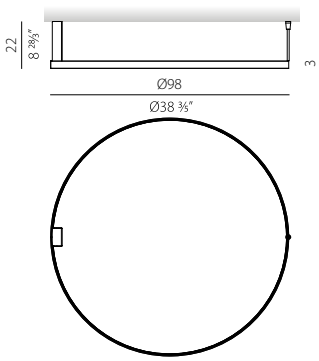
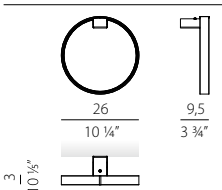
ZERO SHAPES

Enzo Panzeri 2018



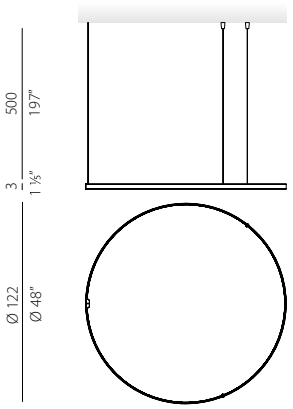
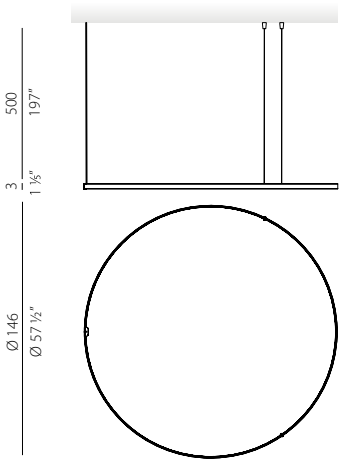
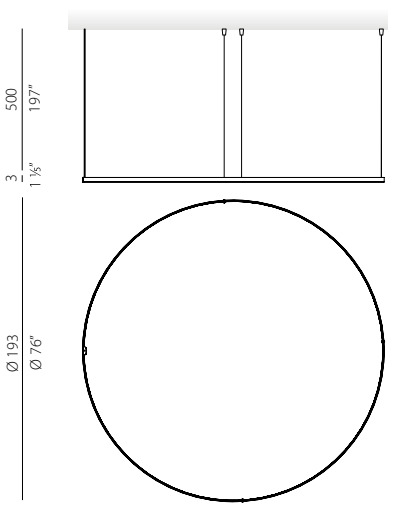
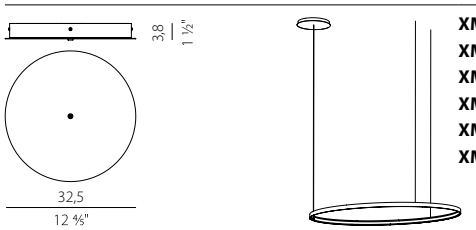
Lampada a sospensione orizzontale, a parete e a soffitto in alluminio estruso curvato, con schermo in policarbonato opale. Emissione interna attraverso modulo LED e tecnologia DALI/Push DIM di serie su tutte le versioni inserita nel rosone. Anello rifinito con vernice poliacrilica color bianco, nero, champagne, titanio, bronzo e ottone satinato. Disponibilità di rosoni per installazioni singole e per composizioni multiple da ordinare separatamente. Ideale per uffici, hall, zone living, grandi spazi, anche in abbinamento con Zero Round Acoustic e Arena Acoustic.

Horizontal suspension lamp, wall and ceiling lamp in extruded curved aluminum, with opal polycarbonate screen. Emission on the internal side provided by LED modules with technology DALI/Push DIM integrated into the canopy. Polyacrilic paint white, black, champagne, titanium, bronze and matte brass finishes are available. Canopies for single and multiple configurations with Zero Ellipse and and Zero Square are available, to be ordered separately. Ideal for offices, halls, living, and public spaces, also combinated with Zero Round Acoustic and Arena Acoustic.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**P15301.050.0502** **P15302.050.0502** **P15305.050.0502** **P15317.050.0502** **P15319.050.0502** **P15330.050.0502**	Potenza assorbita apparecchio / Luminaire power consumption 29W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	1,41
	P15301.050.0402 **P15302.050.0402** **P15305.050.0402** **P15317.050.0402** **P15319.050.0402** **P15330.050.0402**	Potenza assorbita apparecchio / Luminaire power consumption 29W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	1,41
	**P15301.075.0502** **P15302.075.0502** **P15305.075.0502** **P15317.075.0502** **P15319.075.0502** **P15330.075.0502**	Potenza assorbita apparecchio / Luminaire power consumption 42W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	1,80
	P15301.075.0402 **P15302.075.0402** **P15305.075.0402** **P15317.075.0402** **P15319.075.0402** **P15330.075.0402**	Potenza assorbita apparecchio / Luminaire power consumption 42W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	1,80
	**P15301.100.0502** **P15302.100.0502** **P15305.100.0502** **P15317.100.0502** **P15319.100.0502** **P15330.100.0502**	Potenza assorbita apparecchio / Luminaire power consumption 54W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	2,06
	P15301.100.0402 **P15302.100.0402** **P15305.100.0402** **P15317.100.0402** **P15319.100.0402** **P15330.100.0402**	Potenza assorbita apparecchio / Luminaire power consumption 54W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 3000K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	2,06
	**A15301.025.0501** **A15302.025.0501** **A15305.025.0501** **A15317.025.0501** **A15319.025.0501** **A15330.025.0501**	Potenza assorbita apparecchio / Luminaire power consumption 13W Flusso luminoso apparecchio / Luminaire luminous flux 796lm 2700K Ra>90 220-240V AC ON-OFF LED IP40	0,62
	A15301.025.0401 **A15302.025.0401** **A15305.025.0401** **A15317.025.0401** **A15319.025.0401** **A15330.025.0401**	Potenza assorbita apparecchio / Luminaire power consumption 13W Flusso luminoso apparecchio / Luminaire luminous flux 796lm 3000K Ra>90 220-240V AC ON-OFF LED IP40	0,62

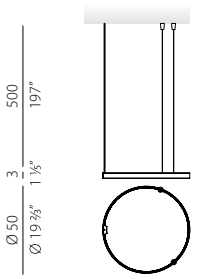
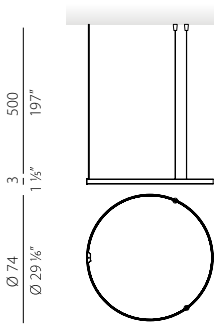
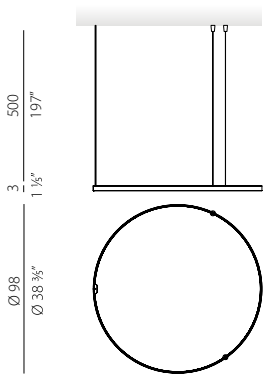
ZERO SHAPES

Enzo Panzeri 2018

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**M15501.125.0510** **M15502.125.0510** **M15505.125.0510** **M15517.125.0510** **M15519.125.0510** **M15530.125.0510**	Potenza assorbita apparecchio / Luminaire power consumption 62W Flusso luminoso apparecchio / Luminaire luminous flux 5099lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,50
	M15501.125.0410 **M15502.125.0410** **M15505.125.0410** **M15517.125.0410** **M15519.125.0410** **M15530.125.0410**	Potenza assorbita apparecchio / Luminaire power consumption 62W Flusso luminoso apparecchio / Luminaire luminous flux 5099lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,50
	**M15501.150.0510** **M15502.150.0510** **M15505.150.0510** **M15517.150.0510** **M15519.150.0510** **M15530.150.0510**	Potenza assorbita apparecchio / Luminaire power consumption 71W Flusso luminoso apparecchio / Luminaire luminous flux 6120lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,58
	M15501.150.0410 **M15502.150.0410** **M15505.150.0410** **M15517.150.0410** **M15519.150.0410** **M15530.150.0410**	Potenza assorbita apparecchio / Luminaire power consumption 71W Flusso luminoso apparecchio / Luminaire luminous flux 6120lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,58
	**M15501.200.0510** **M15502.200.0510** **M15505.200.0510** **M15517.200.0510** **M15519.200.0510** **M15530.200.0510**	Potenza assorbita apparecchio / Luminaire power consumption 88W Flusso luminoso apparecchio / Luminaire luminous flux 8158lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	2,34
	M15501.200.0410 **M15502.200.0410** **M15505.200.0410** **M15517.200.0410** **M15519.200.0410** **M15530.200.0410**	Potenza assorbita apparecchio / Luminaire power consumption 88W Flusso luminoso apparecchio / Luminaire luminous flux 8158lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	2,34
	**XM15501.521.0002** **XM15502.521.0002** **XM15505.521.0002** **XM15517.521.0002** **XM15519.521.0002** **XM15530.521.0002**	Rosone per alimentazione di 1 modello Zero Round 125 - Zero Round 150 - Zero Round 200, con driver 100W DALI/Push DIM. Canopy for power supply of 1 Zero Round 125 - Zero Round 150 - Zero Round 200 model, with 100W DALI/Push DIM driver.	2,56

ZERO SHAPES

Enzo Panzeri 2018

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**M15301.050.0510** **M15302.050.0510** **M15305.050.0510** **M15317.050.0510** **M15319.050.0510** **M15330.050.0510**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	0,83
	M15301.050.0410 **M15302.050.0410** **M15305.050.0410** **M15317.050.0410** **M15319.050.0410** **M15330.050.0410**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	0,83
	**M15301.075.0510** **M15302.075.0510** **M15305.075.0510** **M15317.075.0510** **M15319.075.0510** **M15330.075.0510**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,12
	M15301.075.0410 **M15302.075.0410** **M15305.075.0410** **M15317.075.0410** **M15319.075.0410** **M15330.075.0410**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,12
	**M15301.100.0510** **M15302.100.0510** **M15305.100.0510** **M15317.100.0510** **M15319.100.0510** **M15330.100.0510**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,43
	M15301.100.0410 **M15302.100.0410** **M15305.100.0410** **M15317.100.0410** **M15319.100.0410** **M15330.100.0410**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,43

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium
					

ROSONI PER ZERO SHAPES A PAGINA 103 / CANOPIES FOR ZERO SHAPES ON PAGE 103

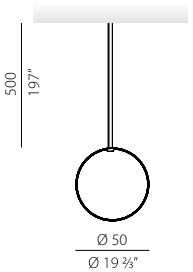
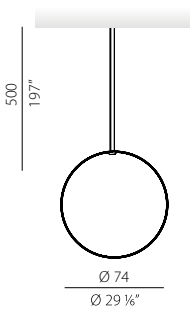
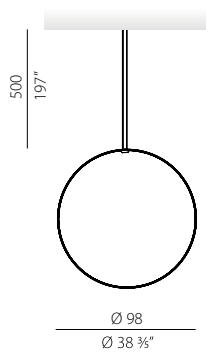
ZERO SHAPES

Enzo Panzeri 2018



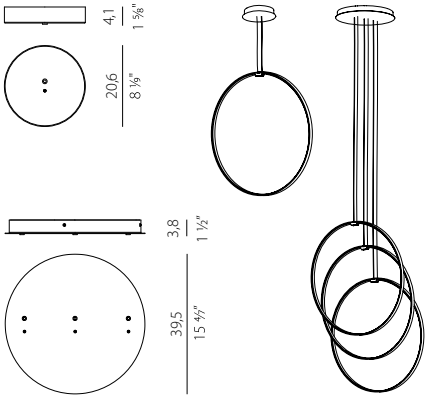
Lampada a sospensione verticale in alluminio estruso curvato con schermo in policarbonato opale. Emissione interna attraverso modulo LED e tecnologia DALI/Push DIM di serie su tutte le versioni inserita nel rosone. Anello rifinito con vernice poliacrilica color bianco, nero, champagne, titanio, bronzo e ottone satinato. Possibili colori custom su richiesta. Disponibilità di rosone per installazioni singole e rosoni per composizioni multiple da ordinare separatamente. Ideale per uffici, hall, zone living, grandi spazi, anche in abbinamento con Zero Round Acoustic e Arena Acoustic.

Vertical suspension lamp in extruded curved aluminum with opal polycarbonate screen. Emission of internal light through LED module and DALI/Push DIM technology on all the versions in the canopy. Polyacrylic white, black, champagne, titanium, bronze or matte brass painted. Canopy for single installations and canopies for multiple confiurations are available, to be ordered separately. Ideal for offices, halls, living areas, large spaces, also combinated with Zero Round Acoustic and Arena Acoustic.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**M15401.050.0510** **M15402.050.0510** **M15405.050.0510** **M15417.050.0510** **M15419.050.0510** **M15430.050.0510**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 2700K Ra>90 24V DC IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	0,81
	M15401.050.0410 **M15402.050.0410** **M15405.050.0410** **M15417.050.0410** **M15419.050.0410** **M15430.050.0410**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 3000K Ra>90 24V DC IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	0,81
	**M15401.075.0510** **M15402.075.0510** **M15405.075.0510** **M15417.075.0510** **M15419.075.0510** **M15430.075.0510**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 2700K Ra>90 24V DC IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,09
	M15401.075.0410 **M15402.075.0410** **M15405.075.0410** **M15417.075.0410** **M15419.075.0410** **M15430.075.0410**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 3000K Ra>90 24V DC IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,09
	**M15401.100.0510** **M15402.100.0510** **M15405.100.0510** **M15417.100.0510** **M15419.100.0510** **M15430.100.0510**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 2700K Ra>90 24V DC IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,39
	M15401.100.0410 **M15402.100.0410** **M15405.100.0410** **M15417.100.0410** **M15419.100.0410** **M15430.100.0410**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 3000K Ra>90 24V DC IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,39

ZERO SHAPES

Enzo Panzeri 2018



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
XM15401.531.0002 **XM15402.531.0002** **XM15405.531.0002** **XM15417.531.0002** **XM15419.531.0002** **XM15430.531.0002**	Rosone per alimentazione e sospensione di 1 modello Zero Round Vertical, con driver 60W/24V DALI/Push DIM. Canopy for power supply and suspension of 1 Zero Round Vertical models, with n.1 60W/24V DALI/Push DIM drivers.	1,05
XM15401.533.0002 **XM15402.533.0002** **XM15405.533.0002** **XM15417.533.0002** **XM15419.533.0002** **XM15430.533.0002**	Rosone per alimentazione e sospensione di 3 modelli Zero Round Vertical, con n.3 driver 60W/24V DALI/Push DIM. Canopy for power supply and suspension of 3 Zero Round Vertical models, with n.3 60W/24V DALI/Push DIM drivers.	4,26

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium



ZERO SHAPES

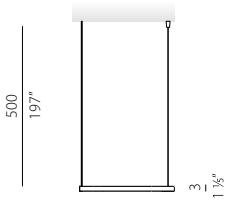
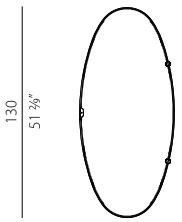
Enzo Panzeri 2019

Registered Design



Lampada a sospensione in alluminio estruso curvato con schermo in policarbonato opale. Emissione interna attraverso modulo LED e tecnologia DALI/Push DIM di serie su tutte le versioni inserita nel rosone. Anello rifinito con vernice poliacrilica color bianco, nero, champagne, titanio, bronzo e ottone satinato. Possibili colori custom su richiesta. Disponibilità di rosoni per installazioni singole e composizioni multiple in abbinamento a Zero Round e Zero Square da ordinare separatamente. Ideale per uffici, hall, zone living, grandi spazi, anche con Zero Round Acoustic e Arena Acoustic.

Suspension lamp in extruded curved aluminium with opal polycarbonate screen. Emission on the internal side provided by LED modules with technology DALI/Push DIM integrated into the canopy. Polyacrilic paint white, black, champagne, titanium, bronze and matte brass finishes are available. Custom colors are available on request. Canopies for single and multiple configurations with Zero Round and Zero Square are available, to be ordered separately. Ideal for offices, halls, living, and public spaces, also combinated with Zero Round Acoustic and Arena Acoustic.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**M15101.130.0510** **M15102.130.0510** **M15105.130.0510** **M15117.130.0510** **M15119.130.0510** **M15130.130.0510**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,53
	**M15101.130.0410** **M15102.130.0410** **M15105.130.0410** **M15117.130.0410** **M15119.130.0410** **M15130.130.0410**	Potenza assorbita apparecchio / Luminaire power consumption 47W Flusso luminoso apparecchio / Luminaire luminous flux 4079lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,53

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium
					

ROSONI PER ZERO SHAPES A PAGINA 103 / CANOPIES FOR ZERO SHAPES ON PAGE 103

ZERO SHAPES

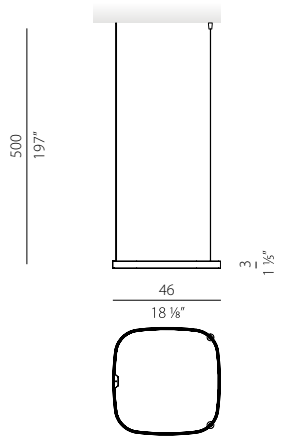
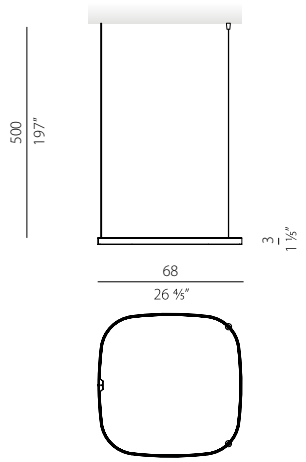
Enzo Panzeri 2019

Registered Design



Lampada a sospensione in alluminio estruso curvato con schermo in policarbonato opale. Emissione interna attraverso modulo LED e tecnologia DALI/Push DIM di serie su tutte le versioni inserita nel rosone. Anello rifinito con vernice poliacrilica color bianco, nero, champagne, titanio, bronzo e ottone satinato. Possibili colori custom su richiesta. Disponibilità di rosoni per installazioni singole e composizioni multiple in abbinamento a Zero Ellipse e Zero Round da ordinare separatamente. Ideale per uffici, hall, zone living, grandi spazi, anche in abbinamento con Zero Round Acoustic e Arena Acoustic.

Suspension lamp in extruded curved aluminium with opal polycarbonate screen. Emission on the internal side provided by LED modules with technology DALI/Push DIM integrated into the canopy. Polyacrilic paint white, black, champagne, titanium, bronze and matte brass finishes are available. Custom colors are available on request. Canopies for single and multiple configurations with Zero Ellipse and Zero Round are available, to be ordered separately. Ideal for offices, halls, living, and public spaces, also combinated with Zero Round Acoustic and Arena Acoustic.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**M15201.050.0510** **M15202.050.0510** **M15205.050.0510** **M15217.050.0510** **M15219.050.0510** **M15230.050.0510**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	0,92
	M15201.050.0410 **M15202.050.0410** **M15205.050.0410** **M15217.050.0410** **M15219.050.0410** **M15230.050.0410**	Potenza assorbita apparecchio / Luminaire power consumption 25W Flusso luminoso apparecchio / Luminaire luminous flux 2039lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	0,92
	**M15201.075.0510** **M15202.075.0510** **M15205.075.0510** **M15217.075.0510** **M15219.075.0510** **M15230.075.0510**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 2700K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,21
	M15201.075.0410 **M15202.075.0410** **M15205.075.0410** **M15217.075.0410** **M15219.075.0410** **M15230.075.0410**	Potenza assorbita apparecchio / Luminaire power consumption 36W Flusso luminoso apparecchio / Luminaire luminous flux 3059lm 3000K Ra>90 24V DC LED IP20 Elemento singolo per composizioni; fornito senza rosone e driver. Accessorio per appendimento del cavo elettrico incluso. Single element for configurations; whithout canopy and driver. Accessory for electrical cable hanging included.	1,21

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium
					

ROSONI PER ZERO SHAPES A PAGINA 103 / CANOPIES FOR ZERO SHAPES ON PAGE 103

OFFSET AND CANOPIES

108 CANOPIES FOR MULTIPLE FIXING
105 OFFSET CANOPIES
106 OFFSET CANOPIES ACCESSORIES
107 RECESSED CANOPIES
103 ZERO SHAPES CANOPIES

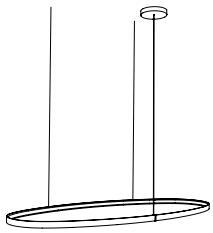
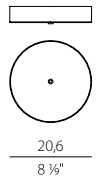
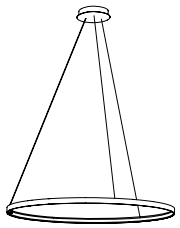
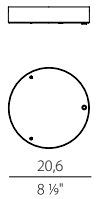
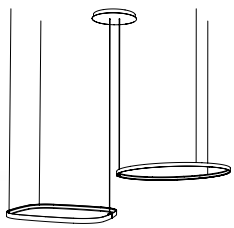
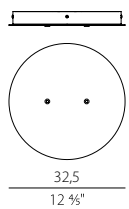
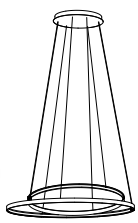
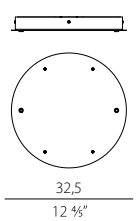
ROSONI ZERO SHAPES / ZERO SHAPES CANOPIES

Officina Panzeri 2024



Un'ampia selezione di rosoni con alimentatore integrato predisposta per la sospensione degli apparecchi della famiglia Zero Shapes. Disponibili in varie misure e finiture, permettono di sostenere e alimentare singoli elementi, oppure creative composizioni multiple.
Altre versioni disponibili a richiesta.

A wide selection of canopies with integrated power supply arranged for the suspension of the Zero Shapes family's fixtures. Available in various sizes and finishes, they allow the hanging and feeding of single elements or creative multiple compositions.
Other versions available on request.

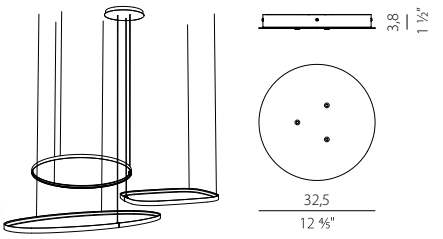
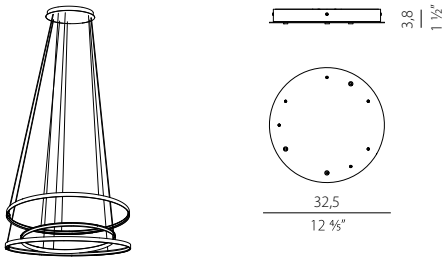
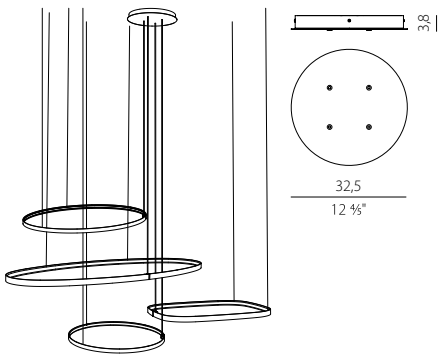
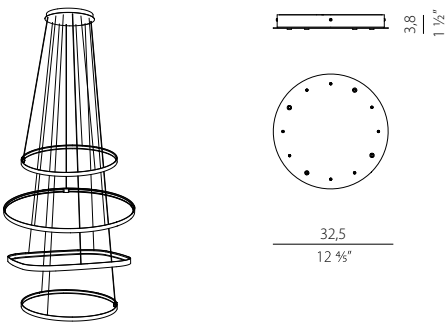
			CODICE CODE	DESCRIZIONE DESCRIPTION	kg
			**XM15301.511.0002** **XM15302.511.0002** **XM15305.511.0002** **XM15317.511.0002** **XM15319.511.0002** **XM15330.511.0002**	Rosone per alimentazione e sospensione di 1 modello Zero Shapes Horizontal, con driver. Driver 60W / 24V DALI/Push DIM Canopy for power supply and suspension of 1 Zero Shapes Horizontal model, with driver. Driver 60W / 24V DALI/Push DIM	0,7
			**XM15301.531.0002** **XM15302.531.0002** **XM15305.531.0002** **XM15317.531.0002** **XM15319.531.0002** **XM15330.531.0002**	Rosone per alimentazione e sospensione di 1 modello Zero Shapes Horizontal, con driver. Driver 60W / 24V DALI/Push DIM Canopy for power supply and suspension of 1 Zero Shapes Horizontal model, with driver. Driver 60W / 24V DALI/Push DIM	0,7
			**XM15301.522.0002** **XM15302.522.0002** **XM15305.522.0002** **XM15317.522.0002** **XM15319.522.0002** **XM15330.522.0002**	Rosone per alimentazione di 2 modelli Zero Shapes, con n.2 driver. 2 x driver 60W / 24V DALI/Push DIM Canopy for power supply of 2 Zero Shapes models, with n.2 drivers. 2 x driver 60W / 24V DALI/Push DIM	2,93
			**XM15301.532.0002** **XM15302.532.0002** **XM15305.532.0002** **XM15317.532.0002** **XM15319.532.0002** **XM15330.532.0002**	Rosone per alimentazione e sospensione di 2 modelli Zero Shapes Horizontal, con n.2 driver. 2 x driver 60W / 24V DALI/Push DIM Canopy for power supply and suspension of 2 Zero Shapes Horizontal models, with n.2 drivers. 2 x driver 60W / 24V DALI/Push DIM	3,04

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium

ROSONI ZERO SHAPES / ZERO SHAPES CANOPIES

Officina Panzeri 2024

		CODICE CODE	DESCRIZIONE DESCRIPTION	kg
		**XM15301.523.0002** **XM15302.523.0002** **XM15305.523.0002** **XM15317.523.0002** **XM15319.523.0002** **XM15330.523.0002**	Rosone per alimentazione di 3 modelli Zero Shapes, con n.3 driver. 3x driver 60W / 24V DALI/Push DIM Canopy for power supply of 3 Zero Shapes models, with n.3 drivers. 3x driver 60W / 24V DALI/Push DIM	3,02
		**XM15301.533.0002** **XM15302.533.0002** **XM15305.533.0002** **XM15317.533.0002** **XM15319.533.0002** **XM15330.533.0002**	Rosone per alimentazione e sospensione di 3 modelli Zero Shapes Horizontal, con n.3 driver. 3x driver 60W / 24V DALI/Push DIM Canopy for power supply and suspension of 3 Zero Shapes Horizontal models, with n.3 drivers. 3x driver 60W / 24V DALI/Push DIM	3,29
		**XM15301.524.0002** **XM15302.524.0002** **XM15305.524.0002** **XM15317.524.0002** **XM15319.524.0002** **XM15330.524.0002**	Rosone per alimentazione di 4 modelli Zero Shapes, con n.4 driver. 4x driver 60W / 24V DALI/Push DIM Canopy for power supply of 4 Zero Shapes models, with n.4 drivers. 4x driver 60W / 24V DALI/Push DIM	3,11
		**XM15301.534.0002** **XM15302.534.0002** **XM15305.534.0002** **XM15317.534.0002** **XM15319.534.0002** **XM15330.534.0002**	Rosone per alimentazione e sospensione di 4 modelli Zero Shapes Horizontal, con n.4 driver. 4x driver 60W / 24V DALI/Push DIM Canopy for power supply and suspension of 4 Zero Shapes Horizontal models, with n.4 drivers. 4x driver 60W / 24V DALI/Push DIM	3,56

Altre versioni disponibili a richiesta / Other versions available on request.

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

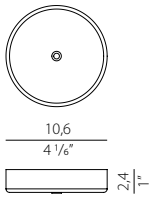
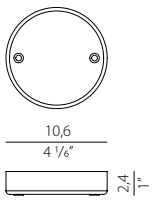
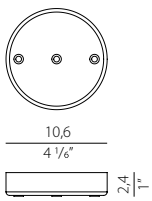
01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium

DECENTRAMENTI / OFFSET CANOPIES



Rosoni tondi di dimensioni ridotte, senza viti a vista, predisposti per accogliere 1, 2 o 3 apparecchi a sospensione alimentati a tensione di rete. Disponibili a corredo decentramenti per cavi di sospensione e di alimentazione che permettono di sospendere gli apparecchi in posizioni decentrate rispetto al punto luce.

Small round canopies, without visible screws, designed to accommodate 1, 2 or 3 mains-voltage suspension fixtures. Offsets for suspension and power supply cables are available to hang the luminaires off-centre from the lighting point.

		CODICE CODE	DESCRIZIONE DESCRIPTION	kg
		**RT01001.0001.000** **RT01002.0001.000** **RT01017.0001.000** **RT01019.0001.000**	Rosone per collegamento elettrico di n.1 apparecchio. Utilizzabile con apparecchi 24V prevedendo driver remoto. Canopy for electrical connection of no.1 fixture. Suitable for 24V fixtures: remote driver 24V needed.	0,03
		**RT01001.0002.000** **RT01002.0002.000** **RT01017.0002.000** **RT01019.0002.000**	Rosone per collegamento elettrico di n.2 apparecchi. Utilizzabile con apparecchi 24V prevedendo driver remoto. Canopy for electrical connection of no.2 fixtures. Suitable for 24V fixtures: remote driver 24V needed.	0,03
		**RT01001.0003.000** **RT01002.0003.000** **RT01017.0003.000** **RT01019.0003.000**	Rosone per collegamento elettrico di n.3 apparecchi. Utilizzabile con apparecchi 24V prevedendo driver remoto. Suitable for 24V fixtures: remote driver 24V needed. Canopy for electrical connection of no.3 fixtures.	0,03

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**17** bronzo bronze	**19** ottone satinato matte brass

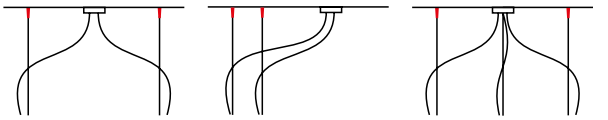
ACCESSORI PER DECENTRAMENTI / OFFSET CANOPIES ACCESSORIES



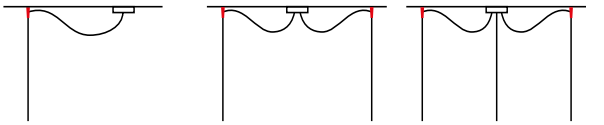
Elementi per il fissaggio di funi di sospensione e cavi di alimentazione per creare composizioni di apparecchi personalizzate.

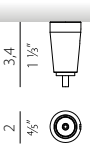
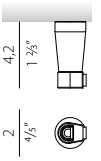
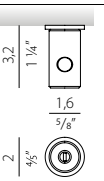
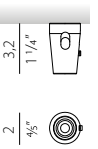
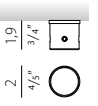
Elements for fixing suspension ropes and power cables to create customized luminaires configurations.

M79D
M79D.02
M79D.05
M79D.17
M79D.19
M79D.30



M75D **M75D.02**	**M800**	**YFD01.81A** **YFD02.81A** **YFD06.81A** **YFD17.81A** **YFD19.81A** **YFD30.81A**	**YFD01.82A** **YFD06.82A**



	CODICE CODE	DESCRIZIONE DESCRIPTION	kg
	 **M79D** **M79D.02** **M79D.05** **M79D.17** **M79D.19** **M79D.30**	Dispositivo di sospensione e regolazione per fune in acciaio. Suspension and adjustment device for steel cable.	0,03
	 **M75D** **M75D.02**	Dispositivo di sospensione e regolazione per cavo elettrico diam. 6mm. Possibilità di utilizzare più cavi di sezione minore. Suspension and adjustment device for 6 mm diameter electrical cables. Possibility of using several cables of smaller dimensions.	0,03
	 **M800**	Dispositivo di sospensione e regolazione in policarbonato per cavo elettrico diam. 6mm. Possibilità di utilizzare più cavi di sezione minore. Polycarbonate suspension and adjustment device for 6mm diameter electrical cables. Possibility of using several cables of smaller dimensions.	0,01
	 **YFD01.81A** **YFD02.81A** **YFD06.81A** **YFD17.81A** **YFD19.81A** **YFD30.81A**	Dispositivo di sospensione e regolazione per cavo elettrico diam. 4mm. Suspension and adjustment device for 4 mm electric cable.	0,03
	 **YFD01.82A** **YFD06.82A**	Dispositivo di sospensione e regolazione per cavo elettrico diam. 4mm. Suspension and adjustment device for 4mm diameter electrical cables.	0,02

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium

ROSONI A SCOMPARSA / RECESSED CANOPIES

Officina Panzeri 2024



Rosoni piccoli e minimali installabili ad incasso nei controsoffitti, predisposti per accogliere il cavo di alimentazione di apparecchi a sospensione.

Small, minimalist ceiling canopies for recessed installation in false ceilings, designed to carry the feeding cable of suspension fixtures.

Apparecchi compatibili 220-240V / Supported fixtures 220-240V



Apparecchi compatibili 24V/ Supported fixtures 24V



	CODICE CODE	DESCRIZIONE DESCRIPTION	kg
	**RI00801.0001.000**	Rosone a scomparsa per sospensioni con solo cavo elettrico, utilizzabile per tutti gli apparecchi a 24V prevedendo driver remoto. Recessed canopy for electric cable suspensions. Suitable for 24V fixtures: remote driver 24V needed.	0,13
	**RF00501.0001.000**	Rosone a filo per sospensioni con solo cavo elettrico, utilizzabile per tutti gli apparecchi a 24V prevedendo driver remoto. Flush canopy for electric cable suspensions. Suitable for 24V fixtures: remote driver 24V needed.	0,10

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

ROSONI PER FISSAGGI MULTIPLI / CANOPIES FOR MULTIPLE FIXING



Un'ampia selezione di rosoni con alimentatore integrato predisposta per la sospensione degli apparecchi della famiglia Zero Shapes. Disponibili in varie misure e finiture, permettono di sostenere e alimentare singoli elementi, oppure creative composizioni multiple.

A wide selection of canopies with integrated power supply arranged for the suspension of the Zero Shapes family's fixtures. Available in various sizes and finishes, they allow the hanging and feeding of single elements or creative multiple compositions.

Apparecchi compatibili 220-240V / Supported fixtures 220-240V

Candle Olivia Emma Clio



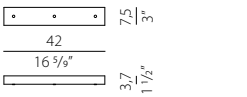
Apparecchi compatibili 24V / Supported fixtures 24V

Bella Candle Murané Rendez-vous Scent Pixel To-Be



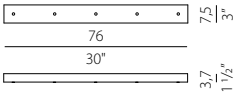
CODICE CODE	DESCRIZIONE DESCRIPTION	kg
RL04201.0003.000 **RL04202.0003.000** **RL04205.0003.000** **RL04206.0003.000** **RL04217.0003.000** **RL04219.0003.000**	Rosone lineare per collegamento elettrico con 3 uscite. Linear canopy for power supply with 3 outputs.	0,95
RL04201.0003.A01 **RL04202.0003.A01** **RL04205.0003.A01** **RL04206.0003.A01** **RL04217.0003.A01** **RL04219.0003.A01**	Rosone lineare per alimentazione e sospensione di massimo 3 modelli a tensione costante 24V DC. Driver 30W/24V on/off. Linear canopy for supply and suspension up to 3 24V DC constant voltage fixtures maximum. Driver 30W/24V on/off.	1,17





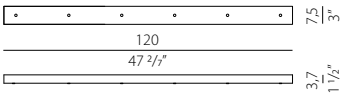
RL07601.0005.000 **RL07602.0005.000** **RL07605.0005.000** **RL07606.0005.000** **RL07617.0005.000** **RL07619.0005.000**	Rosone lineare per collegamento elettrico con 5 uscite. Linear canopy for power supply with 5 outputs.	1,58
RL07601.0005.A01 **RL07602.0005.A01** **RL07605.0005.A01** **RL07606.0005.A01** **RL07617.0005.A01** **RL07619.0005.A01**	Rosone lineare per alimentazione e sospensione di massimo 5 modelli a tensione costante 24V DC. Driver 30W/24V on/off. Linear canopy for supply and suspension up to 5 24V DC constant voltage fixtures maximum. Driver30W/24V on/off.	1,78





RL12001.0006.000 **RL12002.0006.000** **RL12005.0006.000** **RL12006.0006.000** **RL12017.0006.000** **RL12019.0006.000**	Rosone lineare per collegamento elettrico c on 6 uscite. Linear canopy for power supply with 6 outputs.	2,37
RL12001.0006.B01 **RL12002.0006.B01** **RL12005.0006.B01** **RL12006.0006.B01** **RL12017.0006.B01** **RL12019.0006.B01**	Rosone lineare per alimentazione e sospensione di massimo 6 modelli a tensione costante 24V DC. Driver 75W/24V on/off. Linear canopy for supply and suspension up to 6 24V DC constant voltage fixtures maximum. Driver 75W/24V on/off.	2,71

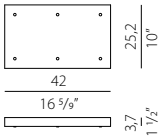




CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

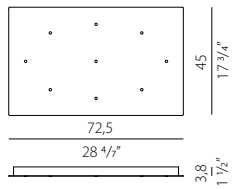
01 bianco white	**02** nero black	**05** champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**19** ottone satinato matte brass





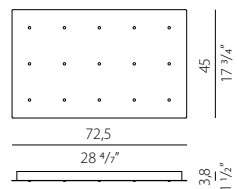
CODICE CODE	DESCRIZIONE DESCRIPTION	kg
RR04201.0006.000 **RR04202.0006.000** **RR04205.0006.000** **RR04206.0006.000** **RR04217.0006.000** **RR04219.0006.000**	Rosone rettangolare per collegamento elettricocon 6 uscite. Rectangular canopy for power supply with 6 outputs.	1,78
RR04201.0006.B01 **RR04202.0006.B01** **RR04205.0006.B01** **RR04206.0006.B01** **RR04217.0006.B01** **RR04219.0006.B01**	Rosone rettangolare per alimentazione e sospensione di massimo 6 modelli a tensione costante 24V DC. Driver 75W/24V on/off. Rectangular canopy for power supply and suspension up to 6 24V DC constant voltage fixtures maximum. Driver 75W/24V on/off.	2,13





RR07201.0009.000	Rosone rettangolare per collegamento elettrico con 9 uscite. Rectangular canopy for power supply with 9 outputs.	6,01

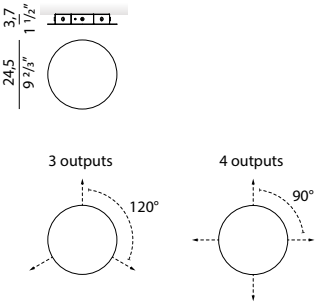
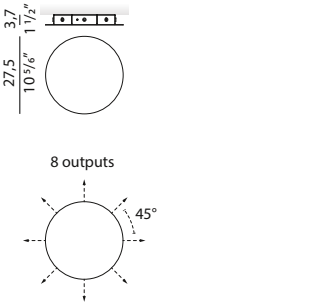
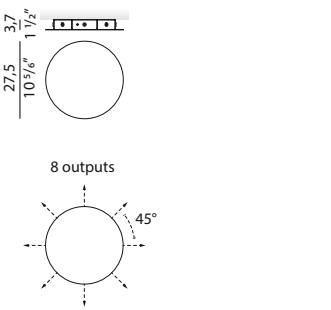
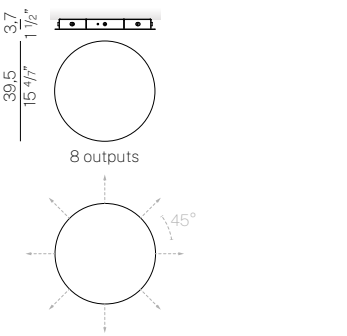
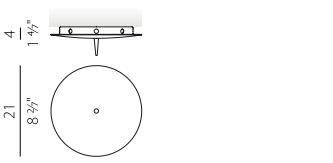




RR07201.0015.000	Rosone rettangolare per collegamento elettrico con 15 uscite. Rectangular canopy for power supply with 15 outputs.	5,75

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

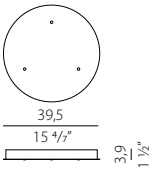
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		CODICE CODE	DESCRIZIONE DESCRIPTION	kg	
		**RT02401.0004.A01** **RT02402.0004.A01** **RT02405.0004.A01** **RT02406.0004.A01** **RT02417.0004.A01** **RT02419.0004.A01**	Rosone tondo per alimentazione con 3/4 uscite laterali, per apparecchi a tensione costante 24V DC. Driver 12W/24V on/off. Accessorio per appendimento del cavo elettrico non incluso. Round power supply canopy with 3/4 side outlets, for 24V DC constant voltage fixtures. Driver 12W/24V on/off. Accessory for electrical cable hanging not included.	1,30	**163,00** **163,00** **196,00** **163,00** **212,00** **196,00**
		RT02401.0004.A02 **RT02402.0004.A02** **RT02405.0004.A02** **RT02406.0004.A02** **RT02417.0004.A02** **RT02419.0004.A02**	Rosone tondo per alimentazione con 3/4 uscite laterali, per apparecchi a tensione costante 24V DC. Driver 25W/24V DALI/Push DIM. Accessorio per appendimento del cavo elettrico non incluso. Round power supply canopy with 3/4 side outlets, for 24V DC constant voltage fixtures. Driver 25W/24V DALI/ Push DIM.Accessory for electrical cable hanging not included.	1,30	**173,50** **173,50** **208,00** **173,50** **225,50** **208,00**
		**RT02701.0008.A02** **RT02702.0008.A02** **RT02705.0008.A02** **RT02706.0008.A02** **RT02717.0008.A02** **RT02719.0008.A02**	Rosone tondo per alimentazione con 8 uscite laterali, per apparecchi a tensione costante 24V DC. Driver 30W/24V DALI/Push DIM. Accessorio per appendimento del cavo elettrico non incluso. Round power supply canopy with 8 side outlets, for 24V DC constant voltage fixtures. Driver 30W/24V DALI/ Push DIM. Accessory for electrical cable hanging not included.	1,60	**183,50** **183,50**
		**RT02701.0008.B02** **RT02702.0008.B02** **RT02705.0008.B02** **RT02706.0008.B02** **RT02717.0008.B02** **RT02719.0008.B02**	Rosone tondo per alimentazione con 8 uscite laterali, per apparecchi a tensione costante 24V DC. Driver 60W/24V DALI/ Push DIM. Accessorio per appendimento del cavo elettrico non incluso. Round power supply canopy with 8 side outlets, for 24V DC constant voltage fixtures. Driver 60W/24V DALI/Push DIM. Accessory for electrical cable hanging not included.	1,65	
		**RT03901.0008.A02** **RT03902.0008.A02** **RT03905.0008.A02** **RT03906.0008.A02** **RT03917.0008.A02** **RT03919.0008.A02**	Rosone tondo per alimentazione con 8 uscite laterali, per apparecchi a tensione costante 24V DC. Driver 100W/24V DALI/ Push DIM. Accessorio per appendimento del cavo elettrico non incluso. Round power supply canopy with 8 side outlets, for 24V DC constant voltage fixtures. Driver 100W/24V DALI/Push DIM. Accessory for electrical cable hanging not included.	3,30	
		RT03901.0008.B02 **RT03902.0008.B02** **RT03905.0008.B02** **RT03906.0008.B02** **RT03917.0008.B02** **RT03919.0008.B02**	Rosone tondo per alimentazione con 8 uscite laterali, per apparecchi a tensione costante 24V DC. Driver 2x100W/24V DALI/ Push DIM. Accessorio per appendimento del cavo elettrico non incluso. Round power supply canopy with 8 side outlets, for 24V DC constant voltage fixtures. Driver 2x100W/24V DALI/Push DIM. Accessory for electrical cable hanging not included.	3,60	
		**M91/94/9702** **M91/94/9719**	Rosone per collegamento elettrico di massimo 9 apparecchi a tensione di rete 220/240V. Accessorio per appendimento del cavo elettrico non incluso. Canopy for power supply up to 9 fixtures with 220/240V mains voltage. Accessory for electrical cable hanging not included.	0,50	

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

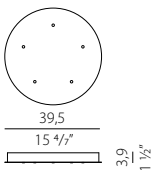
01 bianco white	**02** nero black	**05** champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**19** ottone satinato matte brass





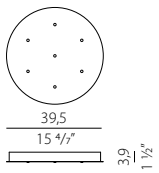
CODICE CODE	DESCRIZIONE DESCRIPTION	kg
RT03901.0003.000 **RT03902.0003.000** **RT03905.0003.000** **RT03906.0003.000** **RT03917.0003.000** **RT03919.0003.000**	Rosone tondo per collegamento elettrico con 3 uscite. Round canopy for power supply with 3 outputs.	3,00
RT03901.0003.A01 **RT03902.0003.A01** **RT03905.0003.A01** **RT03906.0003.A01** **RT03917.0003.A01** **RT03919.0003.A01**	Rosone tondo per alimentazione e sospensione di massimo 3 modelli a tensione costante 24V DC. Driver 30W/24V on/off. Round canopy for supply and suspension up to 3 24V DC constant voltage fixtures maximum. Driver 30W/24V on/off.	3,25





RT03901.0005.000 **RT03902.0005.000** **RT03905.0005.000** **RT03906.0005.000** **RT03917.0005.000** **RT03919.0005.000**	Rosone tondo per collegamento elettrico con 5 uscite. Round canopy for power supply with 5 outputs.	3,00
RT03901.0005.A01 **RT03902.0005.A01** **RT03905.0005.A01** **RT03906.0005.A01** **RT03917.0005.A01** **RT03919.0005.A01**	Rosone tondo per alimentazione e sospensione di massimo 5 modelli a tensione costante 24V DC. Driver 30W/24V on/off. Round canopy for supply and suspension up to 5 24V DC constant voltage fixtures maximum. Driver 30W/24V on/off.	3,25



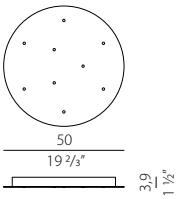


RT03901.0007.000 **RT03902.0007.000** **RT03905.0007.000** **RT03906.0007.000** **RT03917.0007.000** **RT03919.0007.000**	Rosone tondo per collegamento elettrico con 7 uscite. Round canopy for power supply with 7 outputs.	3,00
RT03901.0007.B01 **RT03902.0007.B01** **RT03905.0007.B01** **RT03906.0007.B01** **RT03917.0007.B01** **RT03919.0007.B01**	Rosone per alimentazione e sospensione di massimo 7 modelli a tensione costante 24V DC. Driver 75W/24V on/off. Canopy for supply and suspension up to 7 24V DC constant voltage fixtures maximum. Driver 75W/24V on/off.	3,25

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

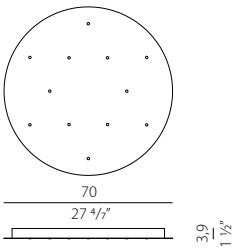
01 bianco white	**02** nero black	**05** champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**19** ottone satinato matte brass





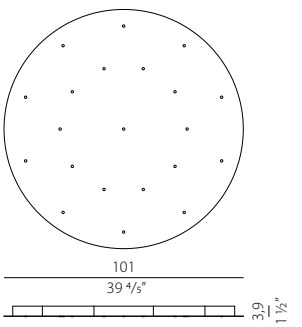
CODICE CODE	DESCRIZIONE DESCRIPTION	kg
RT05001.0009.000 **RT05002.0009.000** **RT05006.0009.000** **RT05006.0009.000** **RT05017.0009.000** **RT05019.0009.000**	Rosone tondo per collegamento elettrico con 9 uscite. Round canopy for power supply with 9 outputs.	5,17
RT05001.0009.B01 **RT05002.0009.B01** **RT05006.0009.B01** **RT05006.0009.B01** **RT05017.0009.B01** **RT05019.0009.B01**	Rosone tondo per alimentazione e sospensione di massimo 9 modelli a tensione costante 24V DC. Driver75W/24V on/off. Round canopy for supply and suspension up to 9 24V DC constant voltage fixtures maximum. Driver 75W/24V on/off.	5,49





RT07001.0012.000	Rosone tondo per collegamento elettrico con 12 uscite. Round canopy for power supply with 12 outputs.	7,11





RT10101.0021.000	Rosone tondo per collegamento elettrico con 21 uscite. Round canopy for power supply with 21 outputs.	14,6

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**06** nero satinato matte black	**17** bronzo bronze	**19** ottone satinato matte brass

ACUSTICA / ACOUSTIC

114 ARENA ACOUSTIC
115 ZERO ROUND ACOUSTIC

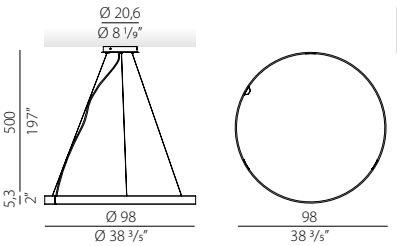
ARENA ACOUSTIC

Enzo Panzeri 2021



Sospensione fonoassorbente per illuminazione diretta, con driver integrato per regolazione dell'intensità luminosa tramite dispositivi DALI o Push DIM.
Pannello fonoassorbente in PET, in grado di ridurre il suono riverberato (NRC 0,85). La superficie fonoassorbente è inserita nello stesso profilo in alluminio di Arena, prestandosi ad originali composizioni di elementi acustici e lampade a sospensione delle famiglie Zero Shapes e Arena. Bianco, nero, bronzo, ottone satinato e titanio le finiture disponibili. Pannello in PET colore charcoal, colori custom a richiesta.

Sound-absorbing suspension for direct lighting, with integrated driver for light intensity adjustment via DALI or Push DIM devices.
Sound-absorbing PET panel, capable of reducing reverberated sound (NRC 0.85). The sound-absorbing surface is inserted into the same aluminium profile as Arena, lending itself to original compositions of acoustic elements and suspension lamps from the Zero Shapes and Arena families. Finishes available in white, black, bronze, matte brass and titanium. Charcoal-coloured PET panel, custom colours available on request.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
L04601.100.0502 **L04602.100.0502** **L04617.100.0502** **L04619.100.0502** **L04630.100.0502**	Potenza assorbita apparecchio / Luminaire power consumption 51W Flusso luminoso apparecchio / Luminaire luminous flux 1434lm 2700K Ra>90 220-240V AC dimmable (DALI/Push DIM) LED IP20	5,80

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR<19 in funzione delle condizioni di installazione / UGR<19 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium







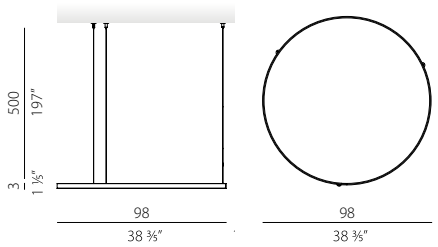
ZERO ROUND ACOUSTIC

Enzo Panzeri 2020



Sospensione fonoassorbente con pannello in PET, in grado di ridurre il suono riverberato (NRC 0,85). La superficie fonoassorbente è inserita nello stesso profilo in alluminio di Zero Round, prestandosi ad originali composizioni di elementi acustici e lampade a sospensione delle famiglie Zero Shapes e Arena. Bianco, nero, bronzo, ottone satinato e titanio le finiture disponibili. Pannello in PET colore charcoal, colori custom a richiesta.

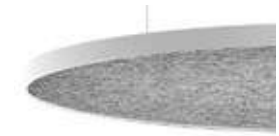
Sound-absorbing suspension with PET panel, capable of reducing reverberated sound (NRC 0.85). The soundabsorbing surface is inserted into the same aluminium profile as Zero Round, lending itself to original compositions of acoustic elements and suspension lamps from the Zero Shapes and Arena families. Finishes available in white, black, bronze, matte brass and titanium. Charcoal-coloured PET panel, custom colours available on request.

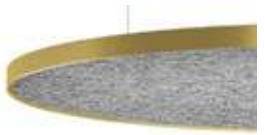


CODICE CODE	kg
L04501.100.0099 **L04502.100.0099** **L04517.100.0099** **L04519.100.0099** **L04530.100.0099**	3,33

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**17** bronzo bronze	**19** ottone satinato matte brass	**30** titanio titanium




ESTERNO / OUTDOOR

117 DIP

118 FIREFLY in the sky

120 RALPH

122 ROMA

123 VENEXIA

DIP

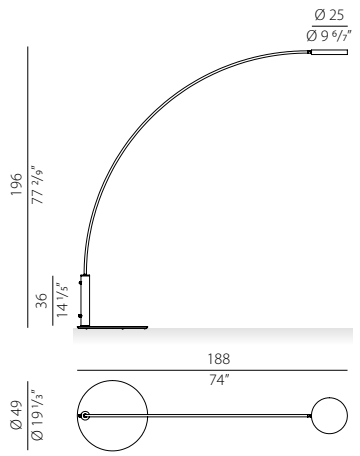
Hangar Design Group

Registered Design



Con le sue versioni sospensione, parete, soffitto e terra indoor/outdoor, Dip porta la luce dove è necessario, valorizzando con classe ed eleganza ambienti residenziali e commerciali. Il design minimale degli apparecchi viene enfatizzato da un'accurata selezione di finiture specifiche per ogni tipologia di installazione che nella versione terra indoor, lavorano in abbinamento alla base in marmo nero marquina o travertino. Versione da sospensione con cavo di alimentazione regolabile in altezza; versioni da terra, parete e soffitto caratterizzate da un braccio curvo che sostiene la testa orientabile, permettendo di scegliere la direzione del fascio luminoso.

With its suspension, wall, ceiling and floor indoor/outdoor versions, Dip brings light to where it is needed, enhancing residential and commercial environments with class and elegance. The minimalist design of the fixtures is emphasized by a careful selection of specific finishes for each type of installation which in the indoor ground version, work in combination with the black marquina marble or travertine. Suspension version with height-adjustable power supply cable; floor, wall and ceiling versions characterized by a curved arm that supports the adjustable head, allowing the direction of the light beam to be chosen.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
ET08416.170.0527 **ET08427.170.0527** **ET08428.170.0527** **ET08434.170.0527**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 2700K Ra>90 220-240V AC dimmable (Push DIM) LED IP65 Fornito completo di interruttore push, cavo 3m e spina Supplied complete with push switch, 3m cable and plug	20,00
ET08416.170.0427 **ET08427.170.0427** **ET08428.170.0427** **ET08434.170.0427**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1931lm 3000K Ra>90 220-240V AC dimmable (Push DIM) LED IP65 Fornito completo di interruttore push, cavo 3m e spina Supplied complete with push switch, 3m cable and plug	20,00

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

16 corten corten	**27** verde oliva materico textured olive green	**28** bianco soft materico textured soft white	**34** grigio micaceo micaceous grey






VERSIONE INDOOR A PAGINA 36 / INDOOR VERSION ON PAGE 36

FIREFLY IN THE SKY

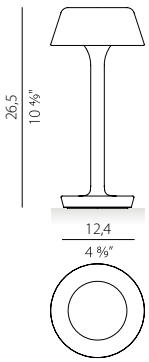
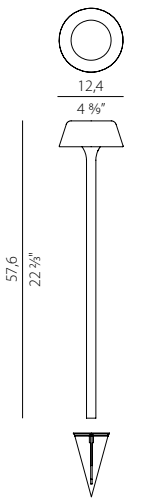
Matteo Thun 2019

Registered Design



Firefly in the sky è un apparecchio a batteria da tavolo. La testa removibile racchiude sistema di aggancio magnetico, batteria ricaricabile tramite USB-C, sorgente LED e comando Step DIM a 5 regolazioni di intensità luminosa. In funzione delle condizioni di utilizzo per una ricarica di circa 4 ore si stima un'autonomia di circa 6 ore con intensità della luce al 100% e di circa 24 ore con intensità della luce al 25%. Base antiscivolo già in dotazione. Verde oliva materico, bianco soft materico, terracotta naturale materico e corten si aggiungono alle finiture disponibili nero satinato, bronzo e champagne.

Firefly in the sky is a battery table lamp. The removable head contains magnetic coupling system, rechargeable battery via USB-C, LED source and Step DIM control with 5 light intensity settings. Depending on the conditions of use for a recharge of approximately 4 hours, an autonomy of approximately 6 hours is estimated with 100% light intensity and approximately 24 hours with 25% light intensity. Anti-slip base included.
Textured olive green, textured soft white, textured natural terracotta and corten are added to matte black, bronze and champagne finishes available.

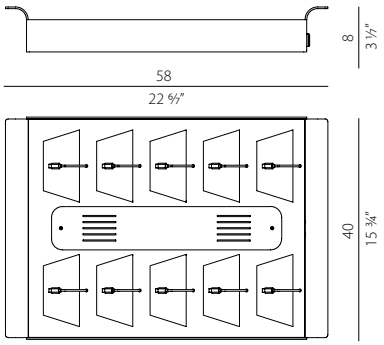
	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**C07805.011.0514** **C07806.011.0514** **C07816.011.0514** **C07817.011.0514** **C07827.011.0514** **C07828.011.0514** **C07829.011.0514**	Potenza assorbita apparecchio / Luminaire power consumption 2W Flusso luminoso apparecchio / Luminaire luminous flux 134lm 2700K Ra>90 5V DC battery Dimmable (Step DIM) LED IP65 Interruttore incluso / Switch included In funzione delle condizioni di utilizzo per una ricarica di circa 4 ore si stima un'autonomia di circa 6 ore con intensità della luce al 100% e di circa 24 ore con intensità della luce al 25%. Indicatore LED per lo stato di carica. La carica avviene tramite USB-C. Caricabatteria e cavetto inclusi. Depending on the conditions of use for a recharge of approximately 4 hours, an autonomy of approximately 6 hours is estimated with 100% light intensity and approximately 24 hours with 25% light intensity. LED indicator for the load status. Charging takes place via USB-C. Battery charger and cable Included.	1,06
	**PE07805.011.0514** **PE07806.011.0514** **PE07816.011.0514** **PE07817.011.0514** **PE07827.011.0514** **PE07828.011.0514** **PE07829.011.0514**	Potenza assorbita apparecchio / Luminaire power consumption 2W Flusso luminoso apparecchio / Luminaire luminous flux 134lm 2700K Ra>90 5V DC battery Dimmable (Step DIM) LED IP65 Fornito completo di picchetto di fissaggio al suolo, interruttore incluso Supplied with peg to fix to the ground, switch included In funzione delle condizioni di utilizzo per una ricarica di circa 4 ore si stima un'autonomia di circa 6 ore con intensità della luce al 100% e di circa 24 ore con intensità della luce al 25%. Indicatore LED per lo stato di carica. La carica avviene tramite USB-C. Caricabatteria e cavetto inclusi. Depending on the conditions of use for a recharge of approximately 4 hours, an autonomy of approximately 6 hours is estimated with 100% light intensity and approximately 24 hours with 25% light intensity. LED indicator for the load status. Charging takes place via USB-C. Battery charger and cable Included.	0,91

reddot winner 2020

FIREFLY IN THE SKY

Matteo Thun 2019

Registered Design

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**YRM07802.010**	Vassoio per ricarica multipla di massimo 10 modelli Firefly in the Sky. Multiple charging tray for up to 10 Firefly in the Sky models.	4,03



Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

05 champagne champagne	**06** nero satinato matte black	**16** corten corten	**17** bronzo bronze	**27** verde oliva materico textured olive green	**28** bianco soft materico textured soft white	**29** terracotta naturale materico textured natural terracotta	**02** nero black



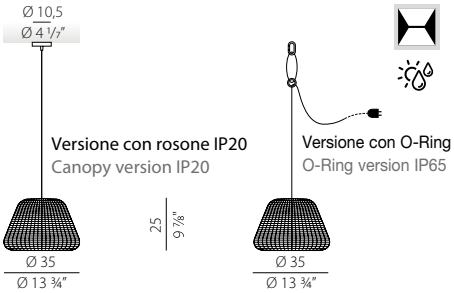
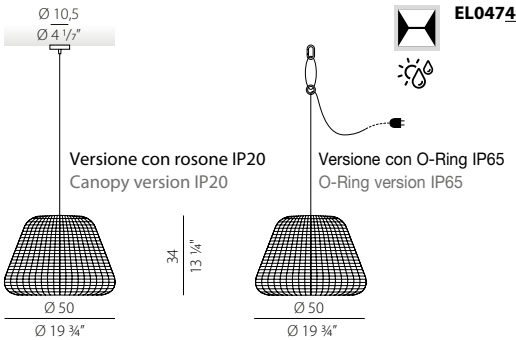
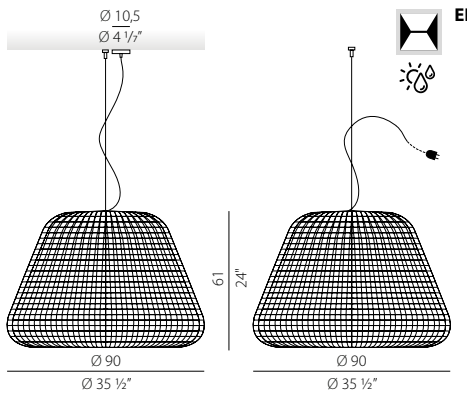
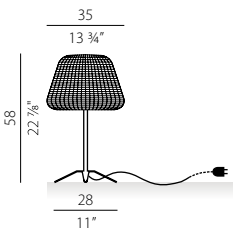
RALPH

Officina Panzeri 2011



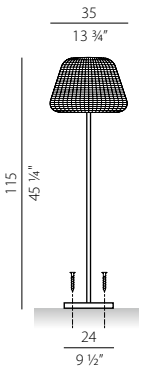
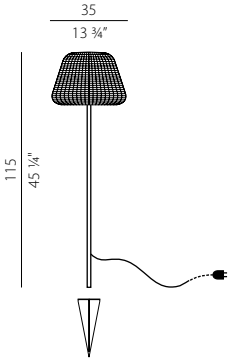
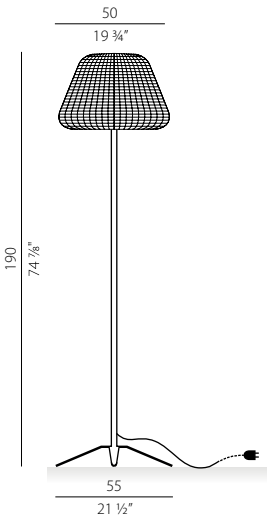
Lampada a sospensione, tavolo, terra e picchetto studiata per esterni. Paralume in rattan sintetico intrecciato a mano colore marrone e stelo in alluminio/ottone (versione da tavolo, terra e picchetto). Diffusore in policarbonato trasparente con portalampada E27. Diffusore con attacco a baionetta studiato per permettere una facile rimozione per l'eventuale ritiro del paralume durante l'inverno. Versione a sospensione fornita con 1 cavo di alimentazione in colore nero (versione da 90 equipaggiata anche con 1 cavo di sospensione in acciaio). Disponibili accessori per fissaggio a parete. Ideale per zone living esterne o illuminazione di giardini.

Outdoor lamp in the suspension, table, floor and peg versions. Lampshade in hand-woven synthetic brown rattan and body in aluminium/brass (table, floor and peg versions). Transparent polycarbonate diffuser with E27 lamp socket. Diffuser with bayonet fitting, designed for an easy removal of the lampshade during the winter. Suspended version supplied with 1 black power cable (version 90 also equipped with 1 suspension steel cable). Available accessories for wall fixing. Ideal for outdoor living areas or garden lighting.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**EL04744.035.0000**	LED retrofit bulb E27 (L max 125mm - Ø max 65mm) max 53W E27 **IP65** Fornito completo di cavo di collegamento 4,5m, spina, rosone, o-ring in silicone, moschettone. IP65 solo versione con spina Supplied with 4,5m cable, plug, canopy, silicone o-ring, hook. IP65 only plug version	2,49
	**EL04744.050.0000**	LED retrofit bulb E27 (L max 125mm - Ø max 65mm) max 53W E27 **IP65** Fornito completo di cavo di collegamento 4,5m, spina, rosone, o-ring in silicone, moschettone. IP65 solo versione con spina Supplied with 4,5m cable, plug, canopy, silicone o-ring, hook. IP65 only plug version	4,16
	**EL04744.090.0000**	LED retrofit bulb E27 (L max 125mm - Ø max 65mm) max 53W E27 **IP65** Fornito completo di cavo di collegamento 4,5m, spina e rosone. IP65 solo versione con spina Supplied with 4,5m cable, plug and canopy. IP65 only plug version	11,37
	**EC04744.035.0000**	LED retrofit bulb E27 (L max 125mm - Ø max 65mm) max 53W E27 **IP65** Fornito con interruttore Supplied with switch	3,36

RALPH

Officina Panzeri 2011

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**ET04744.035.0000**	LED retrofit bulb E27 (L max 125mm - Ø max 65mm) max 53W E27 **IP65** Fornito completo di base. Da fissare al suolo Supplied complete with base. To be fixed to the ground	3,42
	**PE04744.035.0000**	LED retrofit bulb E27 (L max 125mm - Ø max 65mm) max 53W E27 **IP65** Fornito completo di picchetto di fissaggio al suolo, spina e interruttore Supplied with peg to fix to the ground, plug and switch	3,84
	**ET04744.050.0000**	LED retrofit bulb E27 (L max 125mm - Ø max 65mm) max 53W E27 **IP65** Fornito completo di base, interruttore e spina Supply with base, switch and plug	9,25
	**M4744 A**	Staffa per fissaggio a parete in alluminio plastificato. Accessorio per EL047__.035.0000 Wall fixing bracket in plasticised aluminium. Accessory for EL047__.035.0000	0,59
	**M47 T**	Picchetto per il fissaggio al suolo per ET047__.050.0000. Peg for ground fixing for ET047__.050.0000.	0,87

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

44 marrone metallizzato
metallized brown



paralume marrone
brown lampshade



ROMA

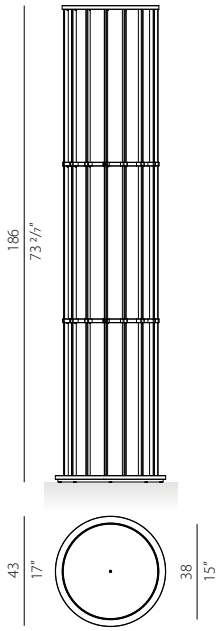
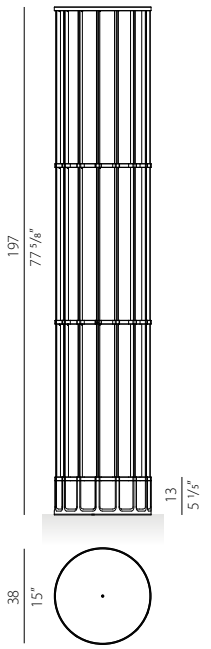
Scandurra 2024

Registered Design



Una famiglia di prodotti che rappresenta un prestigioso connubio tra classicità e modernità. La sapiente unione di forme che evocano il passato, materiali raffinati e tecnologie contemporanee crea un prodotto senza tempo, in grado di esaltare la texture del vetro cattedrale attraverso una luce morbida e diffusa. Roma diventa assoluta protagonista dello spazio che occupa grazie al suo carattere forte e distintivo. Versione da terra per esterni. Completano la famiglia diverse versioni per interno.

A family of products that represents a prestigious blend of classicism and modernity. The clever combination of shapes that evoke the past, refined materials and contemporary technology creates a timeless product that enhances the texture of cathedral glass through soft, diffused light. Roma becomes the absolute protagonist of the space it occupies thanks to its strong and distinctive character. Floor-standing version for outdoors. Several indoor versions complete the family.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**ET14817.185.0510**	Potenza assorbita apparecchio / Luminaire power consumption 72W Flusso luminoso apparecchio / Luminaire luminous flux 5048lm 2700K Ra>90 24V DC LED IP65 Fornito completo di cavo 5m. Driver non incluso Supplied with 5m cable. Driver not included	56,00
	**ET14817.200.0510**	Potenza assorbita apparecchio / Luminaire power consumption 72W Flusso luminoso apparecchio / Luminaire luminous flux 5048lm 2700K Ra>90 24V DC LED IP65 Basamento in travertino. Fornito completo di cavo 5m. Driver non incluso Travertine base. Supplied with 5m cable Driver not included	72,00

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

17 bronzo
bronze

VERSIONE INDOOR A PAGINA 72 / INDOOR VERSION ON PAGE 72

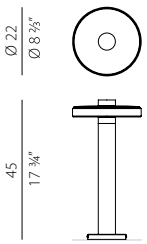
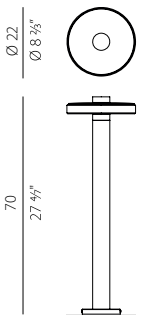
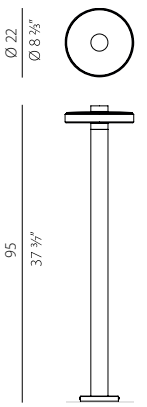
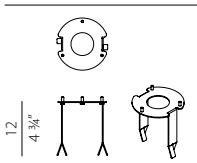
VENEXIA

Matteo Thun 2020



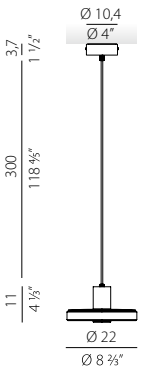
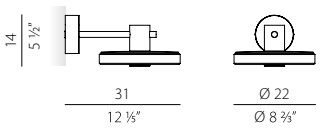
Lampada a sospensione, parete e paletto per esterni IP65 con testa in vetro colato e piattello in alluminio tornito. Paletto in alluminio disponibile in tre altezze, completo di sistema di fissaggio per installazione a terra. Versione parete con braccio rigido di fissaggio a parete. Finiture grigio micaceo, legno verniciato con accessori in ottone satinato, corten. Ideale per hotel, ristoranti, residenze.

Suspension, wall lamp and bollard for outdoor IP65 with cast glass head and turned aluminium plate. Bollard available in three heights, complete with fixing system for ground installation. Wall version with fixed wall arm. Micaceous grey, varnished wood with matte brass accessories and corten finishes are available. Ideal for hotels, restaurants, residences.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**ET04816.045.0201** **ET04834.045.0201** **ET04845.045.0201**	Potenza assorbita apparecchio / Luminaire power consumption 8W Flusso luminoso apparecchio / Luminaire luminous flux 594lm 2700K Ra>80 220-240V AC ON-OFF LED IP65 IK06	3,43
	**ET04816.070.0201** **ET04834.070.0201** **ET04845.070.0201**	Potenza assorbita apparecchio / Luminaire power consumption 8W Flusso luminoso apparecchio / Luminaire luminous flux 594lm 2700K Ra>80 220-240V AC ON-OFF LED IP65 IK06	3,70
	**ET04816.095.0201** **ET04834.095.0201** **ET04845.095.0201**	Potenza assorbita apparecchio / Luminaire power consumption 8W Flusso luminoso apparecchio / Luminaire luminous flux 594lm 2700K Ra>80 220-240V AC ON-OFF LED IP65 IK06	3,82
	**YTF04800.012**	Tirafondi per il fissaggio al suolo. Anchor bolts for ground fixing.	0,22

VENEXIA

Matteo Thun 2020

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**EL04816.022.0201** **EL04819.022.0201** **EL04834.022.0201**	Potenza assorbita apparecchio / Luminaire power consumption 8W Flusso luminoso apparecchio / Luminaire luminous flux 594lm 2700K Ra>80 220-240V AC ON-OFF IP65 IK06	3,40
	**EA04816.022.0201** **EA04819.022.0201** **EA04834.022.0201**	Potenza assorbita apparecchio / Luminaire power consumption 8W Flusso luminoso apparecchio / Luminaire luminous flux 594lm 2700K Ra>80 220-240V AC ON-OFF IP65 IK06	3,60

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

16 corten
corten

34 grigio micaceo
micaceous grey

45 legno/ottone satinato
wood/matte brass

19 ottone satinato
matte brass









archiproducts
DESIGN AWARDS
WINNER 2020

PROFILI / PROFILES

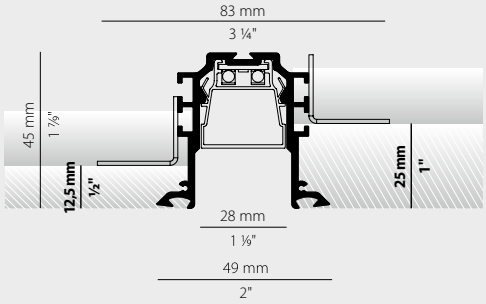
144 BROADWAY
126 BRONX
128 BROOKLYN
128 BROOKLYN OUT
128 BROOKLYN TRIM
133 CORNER
135 GIANO
138 HARLEM
140 KIPS
139 KIPS ROUND
141 MANHATTAN
145 NOOK

BRONX XG247



Profilo in alluminio estruso ad incasso, completo di diffusore in policarbonato estruso, studiato per consentire l'installazione su pannelli in cartongesso di diverso spessore (12,5mm e 25mm). La sorgente luminosa è inserita a scorrimento senza incollaggio all'interno del diffusore in policarbonato estruso rimovibile a scatto, permettendo una semplice installazione.

Bronx is a recessed aluminium profile, provided with an extruded polycarbonate diffuser and designed to allow installation on plasterboard panels of different thicknesses (12,5 mm and 25 mm). The light source is sliding inside the extruded polycarbonate diffuser without gluing, removable by snap, allowing a simple installation.



Electric options only with remote components	page 205
Dimming / Power supply	207-208
Technical information	210
Wiring diagram 1	210
UGR <19 depending on installation conditions	
Photometric data available at www.panzeri.it	

TRIMLESS PROFILE

IP40 IP20

	CODICE / CODE	L MM	L INCHES	NR. ADVISED	MM	INCHES	kg
Fornito completo di schermo diffusore Supplied with diffuser	**XG24701.050.0099**	510	20"	2	515 x 50	20 ²⁄₇" x 2"	0,46
	XG24702.050.0099	510	20"	2	515 x 50	20 ²⁄₇" x 2"	0,46
	XG24701.100.0099	1010	39 ⅘"	2	1015 x 50	40" x 2"	0,88
	XG24702.100.0099	1010	39 ⅘"	2	1015 x 50	40" x 2"	0,88
	XG24701.200.0099	2010	79 ⅕"	3	2015 x 50	79 ⅖" x 2"	1,74
	XG24702.200.0099	2010	79 ⅕"	3	2015 x 50	79 ⅖" x 2"	1,74
	XG24701.300.0099	3010	118 ⅗"	4	3015 x 50	118 ⅘" x 2"	2,61
	XG24702.300.0099	3010	118 ⅗"	4	3015 x 50	118 ⅘" x 2"	2,61

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W	LM	LM/M	NR. LED	LED	V
XM005.050.0410	500	19 ⅔"	62,5	2 ½"	8,6W	1140lm	2280lm/m	64	3000K Ra>90	24V DC
XM005.012.0410	125	5"	62,5	2 ½"	2,15W	285lm	2280lm/m	16	3000K Ra>90	24V DC

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

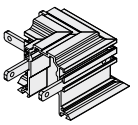
02 nero
black





ACCESSORI / ACCESSORIES | **kg**

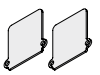
XM2470<u>1</u>.302.0099
XM2470<u>2</u>.302.0099 — 0,10
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano di 90°, per installazione incassata a scomparsa.
Connection joint for two lines of modular profiles with level junction 90°, for total built-in installation.



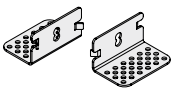
XM24700.301.0099 — 0,03
Kit di giunzione lineare.
Linear junction kit.



XM2470<u>1</u>.202.0099
XM2470<u>2</u>.202.0099 — 0,02
Coppia di testate di chiusura con viti.
Pair of end caps with screws.



XM24700.201.0099 — 0,03
Kit di staffe di fissaggio su cartongesso.
Drywall fixing bracket kit.

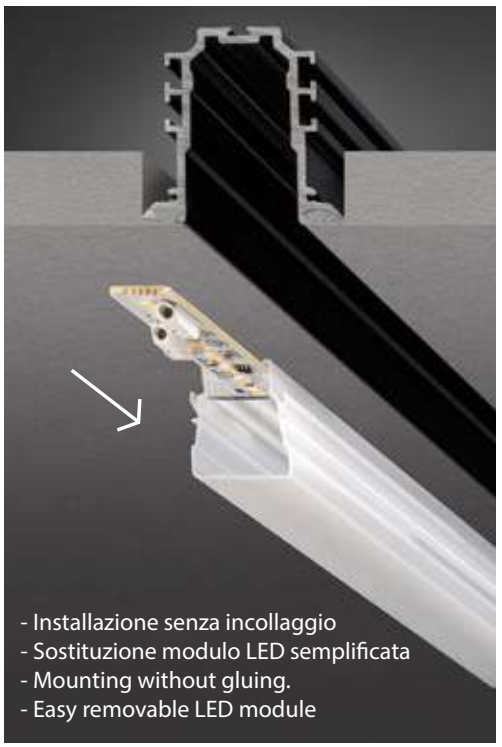


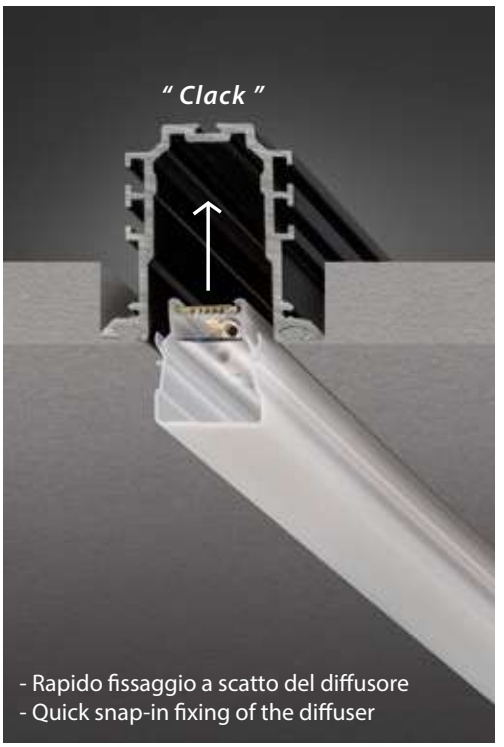
XM2033/34/32/31-S — 0,01
Cavi di alimentazione.
Power cables.

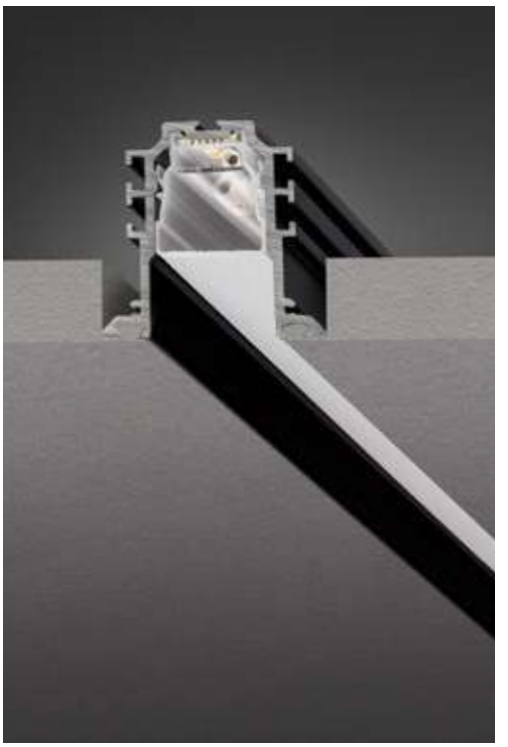


XM247-ALU CUT
Taglio a richiesta di estruso di alluminio.
Extruded aluminum cut on request.

XM247-SCREEN CUT
Taglio a richiesta di schermo in policarbonato.
Polycarbonate screen cut on request.



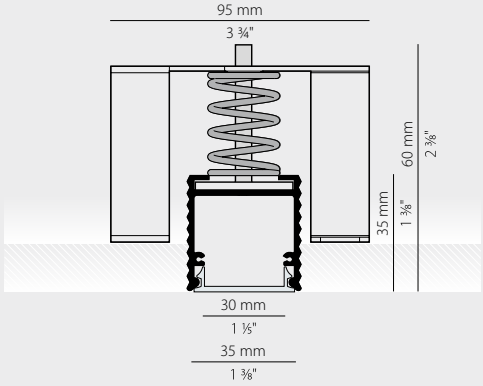




L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design

BROOKLYN
XG2033





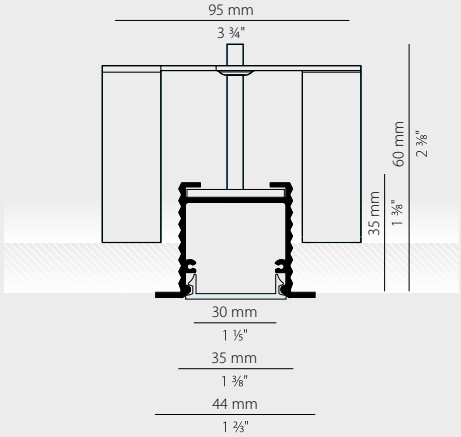
Sistema modulare LED in alluminio estruso verniciato bianco sezionabile, da incasso a scomparsa totale (trimless), per applicazioni in verticale o orizzontale per cartongesso/laterizio. Doppi schermi: il primo monouso per rasatura, stuccatura e verniciatura, il secondo definitivo opalino o microprismato. Per una corretta e facile installazione nel cartongesso sono disponibili farfalle micro regolabili opzionali, applicabili ogni 400mm ca. Moduli LED multipli da 500mm frazionabili ogni 62,5mm 3000K 8,6W 24V. Moduli LED da 125mm 3000K 2,2W 24V, completi di 2 cavetti per collegamento. Predisporre, se necessari, eventuali appendimenti.

Modular LED system in white painted extruded aluminium (trimless), dividable, and fully recessed wall for vertical or horizontal use in drywall/concrete. Two screens: the first disposable for shaving, plastering and painting, the second definitive in opaline or microprismatic finish. For a quick and easy installation in drywall, are available micro adjustable wings nut optional, applicable every 400mm approx. Multiple LED modules (500mm long) divisible every 62,5mm 3000K 8,6W 24V. Modules (125mm long) 3000K 2,2W 24V, complete with 2 connection cables. Prepare, if necessary, any hangings to support the system.

Electric options only with remote components	page 205
Dimming / Power supply	207/208
Technical information	210
Wiring diagram 1	210
UGR <19 depending on installation conditions	
Photometric data available at www.panzeri.it	

BROOKLYN TRIM
XG2034



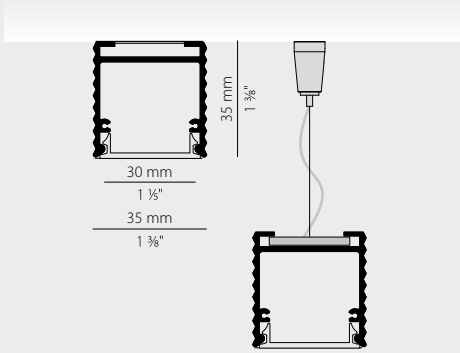


Sistema modulare LED in alluminio estruso verniciato bianco sezionabile, da incasso con bordo (trim), per applicazioni in verticale o orizzontale per cartongesso/laterizio. Per una corretta e facile installazione nel cartongesso sono disponibili farfalle opzionali, applicabili ogni 400mm ca. Moduli LED multipli da 500mm frazionabili ogni 62,5mm 3000K 8,6W 24V. Moduli LED da 125mm 3000K 2,2W 24V, completi di 2 cavetti per collegamento. Predisporre, se necessari, eventuali appendimenti.

Modular LED system in extruded aluminium painted white, for recessed installation with border (trim), for vertical or horizontal application in drywall /brick. Wings nut (an optional) are available for correct and simple installation in falce ceiling applicable every 400mm approx. Multiple 500mm LED modules 8,6W 24V 3000K divisible every 62,5mm. 125mm LED modules 3000k 2,2W 24V complete with 2 connection cable. Prepare any suspensions, if necessary.

BROOKLYN OUT
XP2033





Sistema modulare LED in alluminio estruso verniciato bianco (nero a richiesta) sezionabile, da parete/plafone o a sospensione. Moduli LED multipli da 500mm frazionabili ogni 62,5mm 3000K 8,6W 24V. Moduli LED da 125mm 3000K 2,2W 24V, completi di 2 cavetti per collegamento.

Modular LED system in extruded aluminium painted white for wall/ceiling or suspension (black on request). 500mm Multiple LED modules 8,6W 24V 3000K divisible in 62,5mm sections. 125mm LED modules 3000K 2,2W 24V, complete with 2 connection cables.

L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design

TRIMLESS PROFILE

IP40 IP20 850°

	CODICE / CODE	L MM	L INCHES	NR. ADVISED	MM	INCHES	kg
Fornito completo di schermo monouso e schermo diffusore opalino Supplied with disposable screen and opal diffuser	**XG2033-50TRACK**	510	20"	2	515 x 40	20 2/7" x 1 3/8"	0,38
	XG2033-100TRACK	1010	39 4/5"	2	1015 x 40	40" x 1 3/8"	0,83
	XG2033-200TRACK	2010	79 1/5"	3	2015 x 40	79 2/5" x 1 3/8"	1,48
	XG2033-300TRACK	3010	118 3/5"	4	3015 x 40	118 4/5" x 1 3/8"	2,21
Fornito completo di schermo monouso e schermo diffusore microprismato Supplied with disposable screen and micro-prismatic diffuser	**XG2033-50TRACK PR**	510	20"	2	515 x 40	20 2/7" x 1 3/8"	0,38
	XG2033-100TRACK PR	1010	39 4/5"	2	1015 x 40	40" x 1 3/8"	0,83
	XG2033-200TRACK PR	2010	79 1/5"	3	2015 x 40	79 2/5" x 1 3/8"	1,48
	XG2033-300TRACK PR	3010	118 3/5"	4	3015 x 40	118 4/5" x 1 3/8"	2,21

TRIM PROFILE

IP40 IP20 850°

	CODICE / CODE	L MM	L INCHES	NR. ADVISED	MM	INCHES	kg
Fornito completo di schermo diffusore opalino Supplied with opal diffuser	**XG2034-50TRACK**	510	20"	2	515 x 40	20 2/7" x 1 3/8"	0,32
	XG2034-100TRACK	1010	39 4/5"	2	1015 x 40	40" x 1 3/8"	0,67
	XG2034-200TRACK	2010	79 1/5"	3	2015 x 40	79 2/5" x 1 3/8"	1,25
	XG2034-300TRACK	3010	118 3/5"	4	3015 x 40	118 4/5" x 1 3/8"	1,90
Fornito completo di schermo diffusore microprismato Supplied with micro-prismatic diffuser	**XG2034-50TRACK PR**	510	20"	2	515 x 40	20 2/7" x 1 3/8"	0,32
	XG2034-100TRACK PR	1010	39 4/5"	2	1015 x 40	40" x 1 3/8"	0,67
	XG2034-200TRACK PR	2010	79 1/5"	3	2015 x 40	79 2/5" x 1 3/8"	1,25
	XG2034-300TRACK PR	3010	118 3/5"	4	3015 x 40	118 4/5" x 1 3/8"	1,90

CEILING SUSPENSION

IP20 850°

	CODICE / CODE	L MM	L INCHES	kg
Fornito completo di schermo diffusore opalino Supplied with opal diffuser	**XP2033-50TRACK**	525	20 2/3"	0,34
	XP2033-100TRACK	1025	40 2/5"	0,68
	XP2033-200TRACK	2025	79 7/8"	1,32
	XP2033-300TRACK	3025	119 1/5"	1,94
Fornito completo di schermo diffusore microprismato Supplied with micro-prismatic diffuser	**XP2033-50TRACK PR**	525	20 2/3"	0,34
	XP2033-100TRACK PR	1025	40 2/5"	0,68
	XP2033-200TRACK PR	2025	79 7/8"	1,32
	XP2033-300TRACK PR	3025	119 1/5"	1,94

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W	W/M	LM	LM/M	NR. LED	LED	V
XM006.050.0410	500	19 2/3"	62,5	2 1/2"	8,6W	17,2W/m	1140lm	2280lm/m	64	3000K Ra>90	24V DC
XM006.012.0410	125	5"	62,5	2 1/2"	2,15W	17,2W/m	258lm	2280lm/m	16	3000K Ra>90	24V DC
YLR005.010.0410	5000	197"	50	2 "		9,6W/m		1335lm/m	200/m	3000K Ra>80	24V DC
YLR006.017.0410	5000	197"	42	1 2/3"		16,8W/m		2285lm/m	200/m	3000K Ra>90	24V DC

Altre temperature di colore disponibili a pag. 205 / Other colour temperatures available on page 205

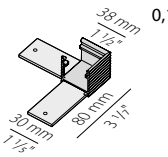
Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

DIFFUSERS

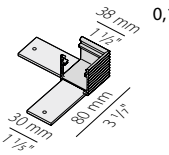
CODICE / CODE	L MM	L INCHES		kg
XM2033/34/45/46-600S	6000 x 30	236 ⅔" x 1 ⅛"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 6000mm (236,2"). Extruded polycarbonate diffuser with opaline finish, 6000mm (236,2") long.	0,47
XM2033/34/45/46-900S	9000 x 30	354 ⅜" x 1 ⅛"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 9000mm (354,3"). Extruded polycarbonate diffuser with opaline finish, 9000mm (354,3") long.	0,69
XM2033/34/45/46-1200S	12000 x 30	472 ⅛" x 1 ⅛"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 12000mm (472,4"). Extruded polycarbonate diffuser with opaline finish, 12000mm (472,4") long.	0,93
XM2033/34/45/46-600S PR	6000 x 30	236 ⅔" x 1 ⅛"	Schermo diffusore in policarbonato estruso microprismatico, di lunghezza 6000mm (236,2"). Micro-prismatic extruded polycarbonate diffuser, 6000mm (236,2") long.	0,47
XM2033/34/45/46-900S PR	9000 x 30	354 ⅜" x 1 ⅛"	Schermo diffusore in policarbonato estruso microprismatico, di lunghezza 9000mm (354,3"). Micro-prismatic extruded polycarbonate diffuser, 9000mm (354,3") long.	0,69
XM2033/34/45/46-1200S PR	12000 x 30	472 ⅛" x 1 ⅛"	Schermo diffusore in policarbonato estruso microprismatico, di lunghezza 12000mm (472,4"). Micro-prismatic extruded polycarbonate diffuser, 12000mm (472,4") long.	0,93

ACCESSORI / ACCESSORIES — kg

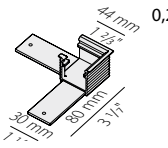
XM2033-U90 — 0,11
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano di 90°, per installazione a incasso a scomparsa.
Connection joint for two lines of modular profiles with level junction 90°, for total built-in installation.



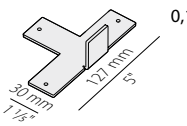
XM2033-U90 XP — 0,11
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano di 90°, per installazione a sospensione o a soffitto.
Connection joint for two lines of modular profiles with level junction 90°, for suspended or ceiling installation.



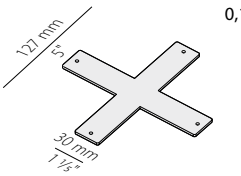
XM2034-U90 — 0,22
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano di 90°, per installazione a incasso.
Connection joint for two lines of modular profiles with level junction 90°, for built-in installation.



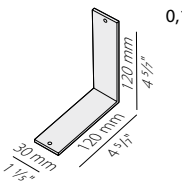
XM2033-UT — 0,17
Giunzione piana per tre profili a "T", per installazione a incasso a scomparsa.
Three profiles "T" level junction, for total built-in installation.



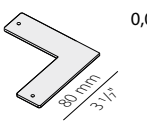
XM2033-X — 0,16
Giunzione piana per quattro profili a "X", per installazione a incasso a scomparsa.
Four profiles "X" level junction, for total built-in installation.



XM2033/34-ANG — 0,15
Giunzione perpendicolare per due profili con taglio a 45°.
Two profiles perpendicular junction with 45° cut.

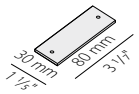


XM2033-U45 — 0,01
Giunzione piana per due profili con taglio a 45°, per installazione a incasso a scomparsa.
Two profiles level junction with 45° cut, for total built-in installation.



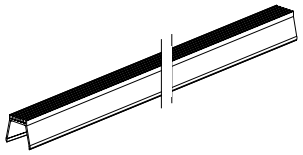
ACCESSORI / ACCESSORIES **kg**

XM2033/34-U
Giunzione lineare.
Linear junction.



0,06

XM2033/34-WHI
Riflettore bianco di lunghezza 1000mm (39,4") sezionabile.
White reflector with 1000mm (39,4") lenght to be cut.



0,23

XM2033-T
Coppia di testate di chiusura con viti per profili incassati a scomparsa.
Pair of end caps with screws for trimless recessed profiles.



0,02

XM2033-T1
Coppia di testate di chiusura con viti per profili installati a sospensione o a soffitto.
Pair of end caps with screws for suspended or ceiling mounted profiles.



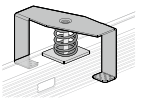
0,02

XM2034-T
Coppia di testate di chiusura con viti per profili incassati.
Pair of end caps with screws for recessed profiles.



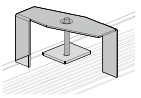
0,17

XM2033-F
Farfalla di fissaggio su cartongesso per profili incassati a scomparsa.
Drywall fixing bracket for trimless recessed profiles.



0,07

XM2034-F
Farfalla di fissaggio su cartongesso per profili incassati.
Drywall fixing bracket for recessed profiles.



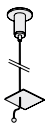
0,17

XM2033/34-L
Coppia di piastrine di fissaggio per incasso in muratura.
Pair of fixing plates for recessed installation in brick wall or concrete.



0,04

XM-KIT-S
Kit di sospensione singolo.
Single suspension kit.



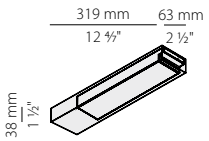
0,05

XM2033/34/38/39P
Piastrina per appendimento.
Plate for hanging.



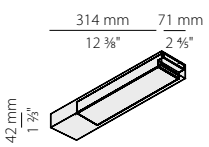
0,01

XM2033-T120W
Kit di alimentazione con rosone bianco e alimentatore 120W.
Power supply kit with white canopy and 120W driver.



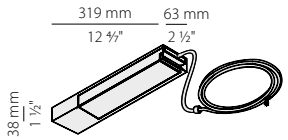
1,22

XM2033-T200W DIM
Kit di alimentazione con rosone bianco e alimentatore 200W/24V dimmerabile DALI/Push DIM.
Power supply kit with white canopy and 200W/24V DALI/Push DIM dimmable driver.



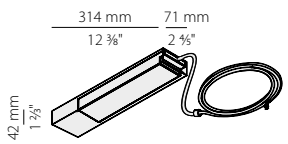
1,61

XM2033-ST120W
Kit di alimentazione con rosone bianco, alimentatore 120W, cavo di alimentazione di lunghezza 2,2m (86,6").
Power supply kit with white canopy, 120W driver, power cable with lenght 2,2m (86,6").



1,39

XM2033-ST200W DIM
Kit di alimentazione con rosone bianco, alimentatore 200W/24V dimmerabile DALI/Push DIM, cavo di alimentazione di lunghezza 2,2m (86,6").
Power supply kit with white canopy, 200W/24V DALI/Push DIM dimmable driver, power cable with lenght 2,2m (86,6").



1,72

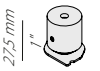
XM2033/34/32/31-S
Cavi di alimentazione.
Power cables.



0,01

XM2033-A
Coppia di copriluce adesivi per giunzioni.
Pair of adhesive light covers for junctions.



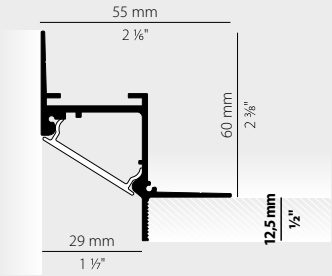
ACCESSORI / ACCESSORIES		kg
XM231/32-P Distanziale per installazione a soffitto/parete. Spacer for ceiling/wall installation.		0,08
XM2033-ALU CUT Taglio a richiesta di estruso di alluminio. Extruded aluminum cut on request.		
XM2033-SCREEN CUT Taglio a richiesta di schermo in policarbonato. Polycarbonate screen cut on request.		

CORNER XG2045



Sistema modulare a soffitto o parete caratterizzato dal posizionamento arretrato della sorgente. L'installazione prevede l'ancoraggio alle superfici perimetrali e l'inserimento finale del pannello in cartongesso a filo con l'estruso, per un effetto di luce a scomparsa.

Modular LED system in extruded aluminum white painted, for wall or ceiling perimeter installation, characterized by the back positioning of the light source. The installation foresees the fixation of profiles to side surfaces and the final placing of plasterboard panel flush with the extruded body, to have a total recessed light effect.



Electric options only with remote components	page 205
Dimming / Power supply	207/208
Technical information	210
Wiring diagram 1-2	210
UGR <19 depending on installation conditions	
Photometric data available at www.panzeri.it	

TRIMLESS PROFILE

IP40 IP20

	CODICE / CODE	L MM	L INCHES	kg
Fornito completo di schermo diffusore Supplied with diffuser	**XG2045-50TRACK**	510	20"	0,45
	XG2045-100TRACK	1010	39 4⁄5"	0,78
	XG2045-200TRACK	2010	79 1⁄5"	1,45
	XG2045-300TRACK	3010	118 3⁄5"	2,05

LED MODULE



CODICE / CODE	L MM	L INCHES	MM ✂	INCHES ✂	W	W/M	LM	LM/M	NR. LED	LED	V
XM006.050.0410	500	19 3⁄5"	62,5	2 ½"	8,6W	17,2W/m	1140lm	2280lm/m	64	3000K Ra>90	24V DC
XM006.012.0410	125	5"	62,5	2 ½"	2,15W	17,2W/m	258lm	2280lm/m	16	3000K Ra>90	24V DC
YLR005.010.0410	5000	197"	50	2 "		9,6W/m		1335lm/m	200/m	3000K Ra>80	24V DC
YLR006.017.0410	5000	197"	42	1 2⁄3"		16,8W/m		2285lm/m	200/m	3000K Ra>90	24V DC
YLR007.022.0410	5000	197"	42	1 2⁄3"		22W/m		2950lm/m	240/m	3000K Ra>90	24V DC

Altre temperature di colore disponibili a pag. 205 / Other colour temperatures available on page 205

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

DIFFUSERS

CODICE / CODE	L MM	L INCHES		kg
XM2033/34/45/46-600S	6000 x 30	236 3⁄5" x 1 1⁄5"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 6000mm (236,2"). Extruded polycarbonate diffuser with opaline finish, 6000mm (236,2") long.	0,47
XM2033/34/45/46-900S	9000 x 30	354 3⁄5" x 1 1⁄5"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 9000mm (354,3"). Extruded polycarbonate diffuser with opaline finish, 9000mm (354,3") long.	0,69
XM2033/34/45/46-1200S	12000 x 30	472 4⁄5" x 1 1⁄5"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 12000mm (472,4"). Extruded polycarbonate diffuser with opaline finish, 12000mm (472,4") long.	0,93

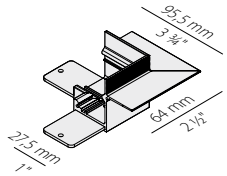
Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

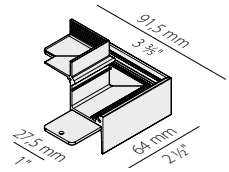
01 bianco
white

ACCESSORI / ACCESSORIES **kg**

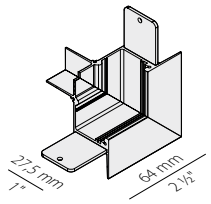
XM2045-U90 1 0,09
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano interno di 90°, per installazione perimetrale.
Connection joint for two lines of modular profiles with internal level junction 90°, for perimetral installation.



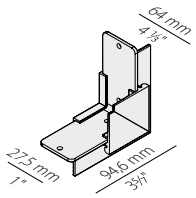
XM2045-U90 2 0,13
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano esterno di 90°, per installazione perimetrale.
Connection joint for two lines of modular profiles with external level junction 90°, for perimetral installation.



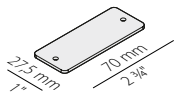
XM2045-ANG 3 0,11
Elemento di collegamento per due linee di profili componibili con angolo di giunzione perpendicolare interno di 90°, per installazione perimetrale.
Connection joint for two lines of modular profiles with internal perpendicular junction 90°, for perimetral installation.



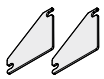
XM2045-ANG 4 0,09
Elemento di collegamento per due linee di profili componibili con angolo di giunzione perpendicolare esterno di 90°, per installazione perimetrale.
Connection joint for two lines of modular profiles with external perpendicular junction 90°, for perimetral installation.



XM2045-U 0,03
Giunzione lineare.
Linear junction.



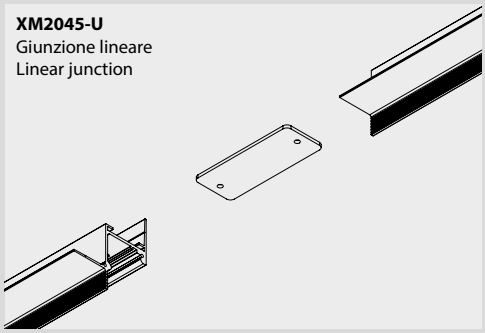
XM2045-T 0,01
Coppia di testate di chiusura con viti.
Pair of end caps with screws.



XM2045-CUT
Taglio lineare per moduli diritti.
Linear cut for straight modules.

L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design

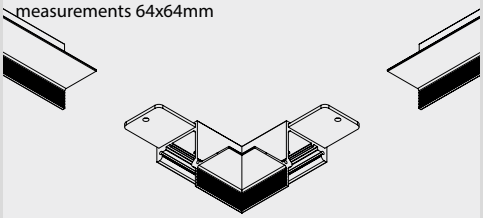
XM2045-U
Giunzione lineare
Linear junction



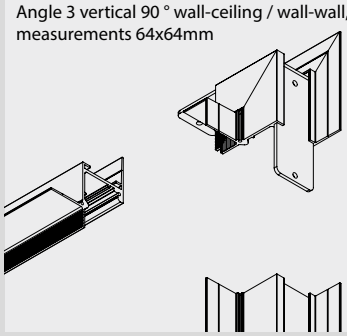
XM2045-U90 1
Angolo 1 piano 90° parete-parete / soffitto-soffitto misure esterne 64x64mm
Angle 1 horizontal 90 ° wall-wall / ceiling–ceiling, external measurements 64x64mm



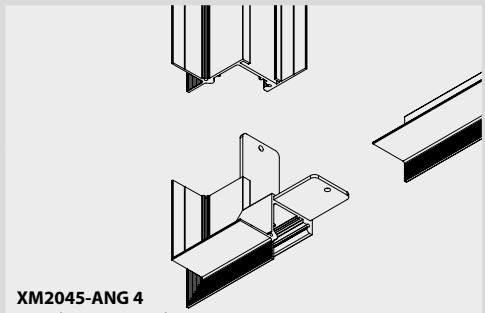
XM2045-U90 2
Angolo 2 piano 90° parete-parete / soffitto-soffitto misure esterne 64x64mm
Angle 2 horizontal 90 ° wall-wall / ceiling–ceiling, external measurements 64x64mm



XM2045-ANG 3
Angolo 3 verticale 90° parete-soffitto/parete-parete misure esterne 64x64mm
Angle 3 vertical 90 ° wall-ceiling / wall-wall, external measurements 64x64mm



XM2045-ANG 4
Angolo 4 orizzontale 90° parete-parete misure esterne 64x64mm
Angle 4 horizontal 90° wall-wall, external measurements 64x64mm



GIANO XP246



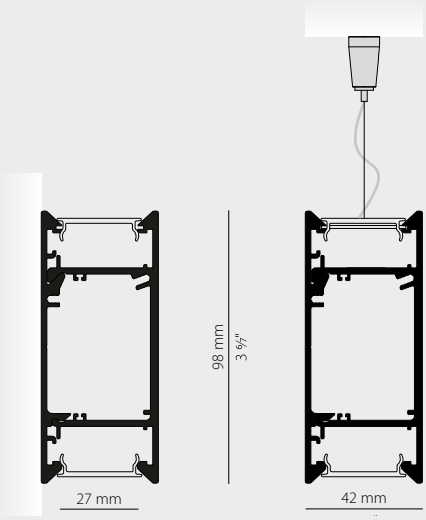
Electric options	page 205
Technical information	210
Wiring diagram 1	210

UGR <19 depending on installation conditions

Photometric data available at www.panzeri.it

Sistema modulare in alluminio estruso disponibile in versione sospensione o parete. Sorgente luminosa composta da modulo LED a luce diretta e indiretta e driver ON-OFF con accensione separata o DALI/Push DIM da integrare all'interno del profilo. Finitura con vernice poliacrilica in bianco o nero e finitura frontale del profilo liscia. Schermo in policarbonato estruso opale o microprismatico. Ideale per uffici, corridoi, scale.

Modular extruded aluminum wall and suspension system. Light source made of LED module with direct and indirect light and separate switching ON-OFF or DALI/Push DIM drivers to be integrated into the profile. Finish in polyacrylic paint in white or black and smooth front finish of the profile. Diffusor in opal or micro prismatic polycarbonate. Ideal for offices, corridors, stairways.



WALL SUSPENSION

IP40 850°

	CODICE / CODE	L MM	L INCHES	kg
Fornito completo di n.2 schermi diffusori opalini Supplied with n.2 opal diffuser	**XP24646.050.0099**	515	20 ²⁄₇"	1,19
	XP24648.050.0099	515	20 ²⁄₇"	1,19
	XP24646.100.0099	1015	40"	2,38
	XP24648.100.0099	1015	40"	2,38
	XP24646.200.0099	2015	79 ⅖"	4,76
	XP24648.200.0099	2015	79 ⅖"	4,76
	XP24646.300.0099	3015	118 ⅘"	7,14
	XP24648.300.0099	3015	118 ⅘"	7,14

LED MODULE



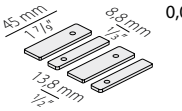
CODICE / CODE	L MM	L INCHES	MM	INCHES	W	W/M	LM	LM/M	NR. LED	LED	V
XM006.050.0410	500	19 ⅔"	62,5	2 ½"	8,6W	17,2W/m	1140lm	2280lm/m	64	3000K Ra>90	24V DC
XM006.012.0410	125	5"	62,5	2 ½"	2,15W	17,2W/m	258lm	2280lm/m	16	3000K Ra>90	24V DC
YLR005.010.0410	5000	197"	50	2 "		9,6W/m		1335lm/m	200/m	3000K Ra>80	24V DC
YLR006.017.0410	5000	197"	42	1 ⅔"		16,8W/m		2285lm/m	200/m	3000K Ra>90	24V DC

Altre temperature di colore disponibili a pag. 205 / Other colour temperatures available on page 205

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

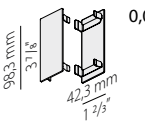
ACCESSORI / ACCESSORIES **kg**

XM246-U
Kit di giunzione lineare.
Linear junction kit.



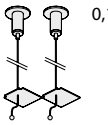
0,04

XM246-01T
XM246-02T
Coppia di testate di chiusura.
Pair of end caps.



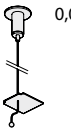
0,03

XM246-01-KIT-S
XM246-02-KIT-S
Coppia di kit di sospensione, con fune di acciaio di lunghezza 2000mm (78 ⅘ ").
Pair of suspension kits, with 2000mm (78 ⅘") long steel wire.



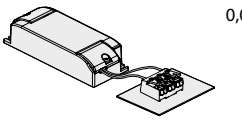
0,12

XM246-01-KIT-S1
XM246-02-KIT-S1
Kit di sospensione singolo per giunzioni, con fune di acciaio di lunghezza 2000mm (78 ⅘ ").
Single suspension kit for junctions, with 2000mm (78 ⅘") long steel wire.



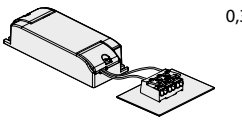
0,06

XM30/24I
Alimentatore LED, 30W 24V DC.
LED driver, 30W 24V DC.



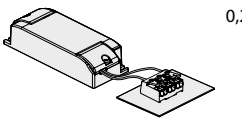
0,04

XM60/24I
Alimentatore LED, 75W 24V DC.
LED driver, 75W 24V DC.



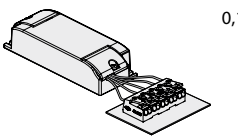
0,30

XM120/24I
Alimentatore LED, 120W 24V DC.
LED driver, 120W 24V DC.



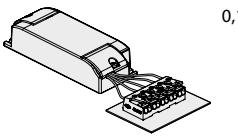
0,28

XM35/24I DIM
Alimentatore LED, 35W 24V DC, dimmerabile DALI/Push DIM.
LED driver, 35W 24V DC, DALI/Push DIM dimmable.



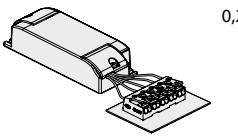
0,15

XM60/24I DIM
Alimentatore LED, 60W 24V DC, dimmerabile DALI/Push DIM.
LED driver, 60W 24V DC, DALI/Push DIM dimmable.



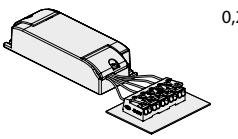
0,18

XM100/24I DIM
Alimentatore LED, 100W 24V DC, dimmerabile DALI/Push DIM.
LED driver, 100W 24V DC, DALI/Push DIM dimmable.



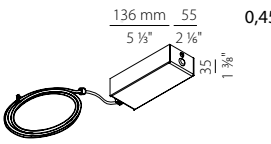
0,27

XM200/24I DIM
Alimentatore LED, 200W 24V DC, dimmerabile DALI/Push
DIM. LED driver, 200W 24V DC, DALI/Push DIM dimmable.



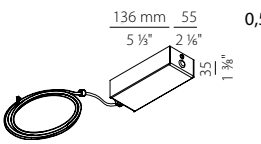
0,29

XM2038/46-3
Kit di alimentazione con rosone bianco, cavo di alimentazione a 3 poli di lunghezza 2,2m (86,6").
Power supply kit with white canopy, 3 pole power cable with lenght 2,2m (86,6").



0,45

XM2038/46-5
Kit di alimentazione con rosone bianco, cavo di alimentazione a 5 poli di lunghezza 2,2m (86,6").
Power supply kit with white canopy, 5 pole power cable with lenght 2,2m (86,6").



0,56

XM246-ALU CUT
Taglio a richiesta di estruso di alluminio.
Extruded aluminum cut on request.

ACCESSORI / ACCESSORIES	kg
XM246-SCREEN CUT Taglio a richiesta di schermo in policarbonato. Polycarbonate screen cut on request.	

DRIVER MATRIX XP246		
CODE	KIT ALIMENTAZIONE INTERNA POWER SUPPLY KIT	KIT ALIMENTAZIONE DALI / PUSH DIM INTERNA DALI / PUSH DIM POWER SUPPLY KIT
XP246_ _.050.0099	1x XM30/24I	1x XM35/24I DIM
XP246_ _.100.0099	1x XM60/24I	1x XM60/24I DIM
XP246_ _.200.0099	1x XM120/24I	1x XM100/24I DIM
XP246_ _.300.0099	1x XM120/24I	1x XM200/24I DIM

DIFFUSERS

CODICE / CODE	L MM	L INCHES		kg
XM2033/34/45/46-600S	6000 x 30	236 ⅔" x 1 ⅛"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 6000mm (236,2"). Extruded polycarbonate diffuser with opaline finish, 6000mm (236,2") long.	0,47
XM2033/34/45/46-900S	9000 x 30	354 ⅜" x 1 ⅛"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 9000mm (354,3"). Extruded polycarbonate diffuser with opaline finish, 9000mm (354,3") long.	0,69
XM2033/34/45/46-1200S	12000 x 30	472 ⅛" x 1 ⅛"	Schermo diffusore in policarbonato estruso con finitura opalina, di lunghezza 12000mm (472,4"). Extruded polycarbonate diffuser with opaline finish, 12000mm (472,4") long.	0,93
XM2033/34/45/46-600S PR	6000 x 30	236 ⅔" x 1 ⅛"	Schermo diffusore in policarbonato estruso microprismatico, di lunghezza 6000mm (236,2"). Micro-prismatic extruded polycarbonate diffuser, 6000mm (236,2") long.	0,47
XM2033/34/45/46-900S PR	9000 x 30	354 ⅜" x 1 ⅛"	Schermo diffusore in policarbonato estruso microprismatico, di lunghezza 9000mm (354,3"). Micro-prismatic extruded polycarbonate diffuser, 9000mm (354,3") long.	0,69
XM2033/34/45/46-1200S PR	12000 x 30	472 ⅛" x 1 ⅛"	Schermo diffusore in policarbonato estruso microprismatico, di lunghezza 12000mm (472,4"). Micro-prismatic extruded polycarbonate diffuser, 12000mm (472,4") long.	0,93

L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design

HARLEM XG251

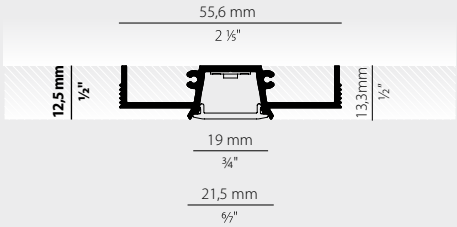
Enzo Panzeri 2022

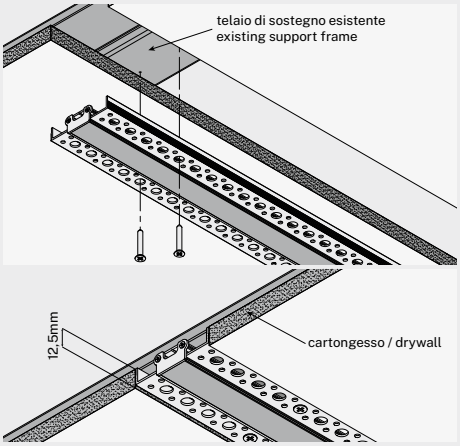
Patent pending



Sistema modulare di profili in alluminio estruso verniciato bianco, studiati per l'incasso in pannelli di cartongesso con effetto di scomparsa totale. La forma è pensata per non interferire con i telai di sostegno dei pannelli, garantendo la possibilità di posa in fila continua in qualunque punto della struttura. Le superfici forate su cui applicare il materiale per la rasatura assicurano una tenuta del gesso nel tempo; il risultato ottimale delle operazioni di rasatura, stuccatura e verniciatura è agevolato anche dalla presenza dello schermo monouso fornito di serie. Ogni modulo è completo di diffusore in policarbonato opalino.

Modular system of profiles in extruded aluminum in white finish, conceived for total recessed installation in drywall. The design allow not to interfere with the support frames of drywall panels, and grant free installation wherever required. The perforated surface of the profile enhances a durable application of plaster over time; moreover the disposable screen for installation ensures an optimal result in plastering and finishing the wall or ceiling. Supplied with additional opal polycarbonate diffuser.





TRIMLESS PROFILE

IP40 IP20

	CODICE / CODE	L MM	L INCHES	MM	INCHES	kg
Fornito completo di schermo monouso e schermo diffusore opalino Supplied with disposable screen and opal diffuser	**XG25101.100.0099**	1010	39 ⅘"	1015 x 55	40" x 2 ⅛"	
	XG25101.200.0099	2010	79 ⅛"	2015 x 55	79 ⅖" x 2 ⅛"	
	XG25101.300.0099	3010	118 ⅜"	3015 x 55	118 ⅘" x 2 ⅛"	

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W/M	LM/M	NR. LED	LED	V
YLR005.010.0410	5000	197"	42	1 ⅔"	9,6W/m	1335lm/m	200/m	3000K Ra>90	24V DC
YLR006.017.0410	5000	197"	42	1 ⅔"	16,8W/m	2885lm/m	200/m	3000K Ra>90	24V DC

Altre temperature di colore disponibili a pag. 205 / Other colour temperatures available on page 205

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

ACCESSORI / ACCESSORIES

	kg
YTC25101.K02 Coppia di testate di chiusura con viti. Pair of end caps with screws.	
XM27000.301.0099 Kit di giunzione lineare. Linear junction kit.	

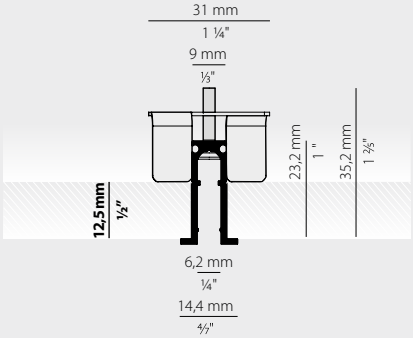
L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design

KIPS ROUND XG271-XG272-XG273



Profilo in alluminio estruso ad incasso di piccole dimensioni, strip LED con guaina in silicone bianco opale da acquistare separatamente. Studiato per consentire l'installazione su pannelli in cartongesso a soffitto o parete. Disponibili moduli lineari e curvi, con molteplici possibilità di combinazione.

Small extruded aluminum profile recessed, with LED strip with opal white silicone sheath to order separately. Designed to allow installation on ceiling or wall plasterboard panels. Linear and curved modules are available with multiple combination possibilities.



Electric options only with remote components	page 205
Dimming / Power supply	207-208
Technical information	210
Wiring diagram 2	210
Photometric data available at www.panzeri.it	

TRIM PROFILE

IP40 IP20 850°

CODICE / CODE	DEGREES	Ø MM	Ø INCHES	H MM	H INCHES	NR. ADVISED	MM	INCHES	kg
XG27101.100.0099	45°	1033	40 ⅘"	23,2	1"	2	Ø ext. 1029 / int. 1008	Ø ext. 40 ½" / int. 39 ⅘"	0,09
XG27201.100.0099	90°	1033	40 ⅘"	23,2	1"	2	Ø ext. 1029 / int. 1008	Ø ext. 40 ½" / int. 39 ⅘"	0,18
XG27301.100.0099	180°	1033	40 ⅘"	23,2	1"	3	Ø ext. 1029 / int. 1008	Ø ext. 40 ½" / int. 39 ⅘"	0,36

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W	LM	LM/M	LED	V
YLR101.011.0110	1000	39 ⅜"	50	2"	10,6W	401lm	401lm/m	3000K Ra>80	24V DC
YLR102.011.0110	5000	197"	50	2"	10,6W/m	2005lm	401lm/m	3000K Ra>80	24V DC

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

Esempio di composizione / Example of configuration:

N.3 Kips Round XG27201.100.0099
N.4 Kips XG27001.050.0099
N.14 wing nut XM2701.201.0099
N.6 kit linear junction XM27000.301.0099
N.1 kit faston XM27000.401.0099
N.2 strip LED YLR102.011.0110
N.1 driver YDV.024.120.A01



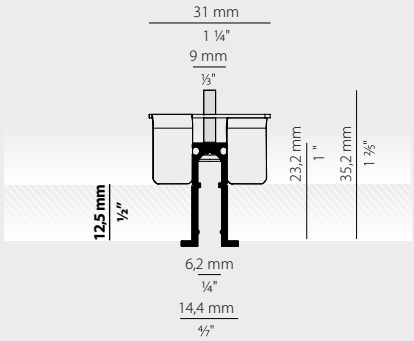
IN DISMISSIONE. PER INFORMAZIONI CONTATTARE IL CUSTOMER SERVICE / PHASING OUT. FOR INFORMATION CONTACT CUSTOMER SERVICE

KIPS XG270



Profilo in alluminio estruso ad incasso di piccole dimensioni, strip LED con guaina in silicone bianco opale da acquistare separatamente. Studiato per consentire l'installazione su pannelli in cartongesso a soffitto o parete. Disponibili moduli lineari e curvi, con molteplici possibilità di combinazione.

Small extruded aluminum profile recessed, with LED strip with opal white silicone sheath to order separately. Designed to allow installation on ceiling or wall plasterboard panels. Linear and curved modules are available with multiple combination possibilities.



Electric options only with remote components	page 205
Dimming / Power supply	207-208
Technical information	210
Wiring diagram 2	210
Photometric data available at www.panzeri.it	

TRIM PROFILE

IP40 IP20 850°

CODICE / CODE	L MM	L INCHES	NR. ADVISED	MM	INCHES	kg
XG27001.050.0099	500	19 ⅔"	2	505 x 11	19 ⅞" x ⅜"	0,11
XG27001.100.0099	1000	39 ⅔"	2	1005 x 11	39 ⅜" x ⅜"	0,23
XG27001.200.0099	2000	78 ⅘"	3	2005 x 11	79" x ⅜"	0,45
XG27001.300.0099	3000	118 ⅕"	4	3005 x 11	118 ⅔" x ⅜"	0,68

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W	LM	LM/M	LED	V
YLR101.011.0110	1000	39 ⅔"	50	2"	10,6W	401lm	401lm/m	3000K Ra>80	24V DC
YLR102.011.0110	5000	197"	50	2"	10,6W/m	2005lm	401lm/m	3000K Ra>80	24V DC

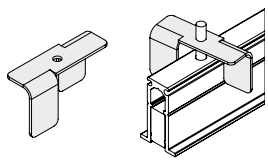
Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

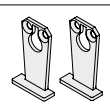
01 bianco
white

ACCESSORI / ACCESSORIES kg

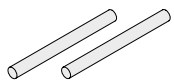
XM27000.201.0099
Farfalla di fissaggio su cartongesso.
Drywall fixing bracket.



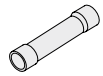
XM27001.202.0099
Coppia di testate di chiusura con viti.
Pair of end caps with screws.



XM27000.301.0099
Kit di giunzione lineare.
Linear junction kit.



XM27000.401.0099
Kit di faston per il collegamento elettrico (10 pezzi).
Faston kit for electrical connection (10 pieces).



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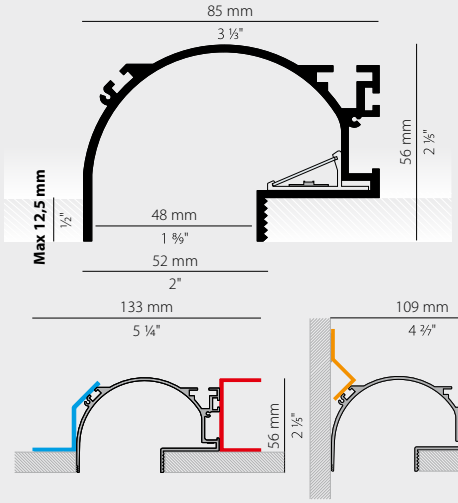
MANHATTAN XG2044

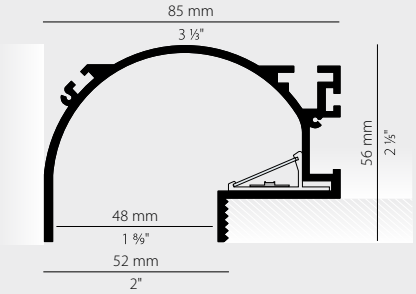


Electric options only with remote components	page 205
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Wiring diagram 2-3	210-211
UGR <19 depending on installation conditions	
Photometric data available at www.panzeri.it	

Sistema modulare LED in alluminio estruso verniciato bianco, da incasso a scomparsa totale (trimless) per applicazioni in cartongesso. Oltre alla possibilità di installazione a parete e soffitto, in posizione orizzontale e verticale, si presta in modo particolare per installazioni perimetrali. Grazie alla riflessione della luce interna, il profilo non necessita di un diffusore.

Trimless modular LED system in extruded aluminum painted white for use in false ceiling. Besides the possibility of horizontal or vertical installation on walls and ceilings, this system is particularly suitable for perimeter installation. Due to the reflection of the internal light, this profile does not require a diffuser.





TRIMLESS PROFILE

IP20

	CODICE / CODE	L MM	L INCHES	NR. ADVISED	MM	INCHES	kg
Fornito completo di supporto in alluminio per LED e schermo diffusore Supplied with aluminium LED frame and diffuser	**XG2044-50TRACK**	420	16 ⅝"	2	425 x 58	16 ¾" x 2 ⅔"	0,69
	XG2044-100TRACK	920	36 ¼"	2	925 x 58	36 ⅜" x 2 ⅔"	1,38
	XG2044-200TRACK	1920	75 ⅔"	3	1925 x 58	75 ⅝" x 2 ⅔"	2,64
	XG2044-300TRACK	2920	115"	4	2925 x 58	115 ¼" x 2 ⅔"	4,13

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W/M	LM/M	NR. LED	LED	V
YLR005.010.0410	5000	197"	50	2 "	9,6W/m	1335lm/m	200/m	3000K Ra>80	24V DC
YLR006.017.0410	5000	197"	42	1 ⅔"	16,8W/m	2285lm/m	200/m	3000K Ra>90	24V DC
YLR007.022.0410	5000	197"	42	1 ⅔"	22W/m	2950lm/m	240/m	3000K Ra>90	24V DC

Altre temperature di colore disponibili a pag. 205 / Other colour temperatures available on page 205

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

Eventuali tagli e saldature su rollina sono da quantificare a progetto.
Required cutting and welding on roll are to be calculated for each project.

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

21 foglia oro **(a richiesta)**
gold leaf **(available on request)**

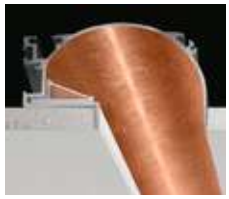
23 foglia argento **(a richiesta)**
silver leaf **(available on request)**

24 foglia rame **(a richiesta)**
copper leaf **(available on request)**





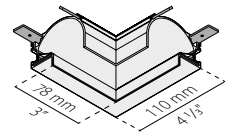




ACCESSORI / ACCESSORIES	kg

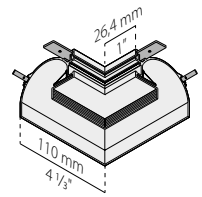
XM2044-U90 1
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano esterno di 90°, per installazione incassata a scomparsa.
Connection joint for two lines of modular profiles with external level junction 90°, for total built-in installation.

0,31



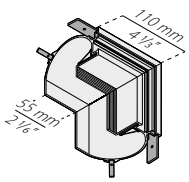
XM2044-U90 2
Elemento di collegamento per due linee di profili componibili con angolo di giunzione piano interno di 90°, per installazione incassata a scomparsa.
Connection joint for two lines of modular profiles with internal level junction 90°, for total built-in installation.

0,27



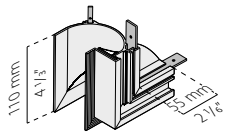
XM2044-ANG 3
Elemento di collegamento per due linee di profili componibili con angolo di giunzione perpendicolare interno di 90°, per installazione incassata a scomparsa.
Connection joint for two lines of modular profiles with internal perpendicular junction 90°, for total built-in installation.

0,35



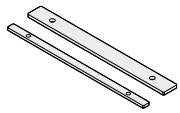
XM2044-ANG 4
Elemento di collegamento per due linee di profili componibili con angolo di giunzione perpendicolare esterno di 90°, per installazione incassata a scomparsa.
Connection joint for two lines of modular profiles with external perpendicular junction 90°, for total built-in installation.

0,31



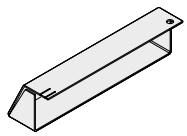
XM2044-U
Kit di giunzione lineare.
Linear junction kit.

0,45



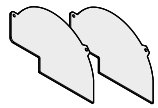
XM2044-TA
Vano per alimentazione con viti da fissare sulle giunzioni.
Power compartment with screws for installation on junctions.

0,11



XM2044-T
Coppia di testate di chiusura con viti.
Pair of end caps with screws.

0,03



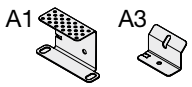
XM2044-F
Kit di staffe di fissaggio su cartongesso.
Drywall fixing bracket kit.

0,06



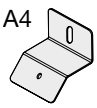
XM2044-FP
Kit di staffe di fissaggio filo parete.
Flush wall fixing bracket kit.

0,05



XM2044-P
Piastrina per appendimento.
Plate for hanging.

0,02



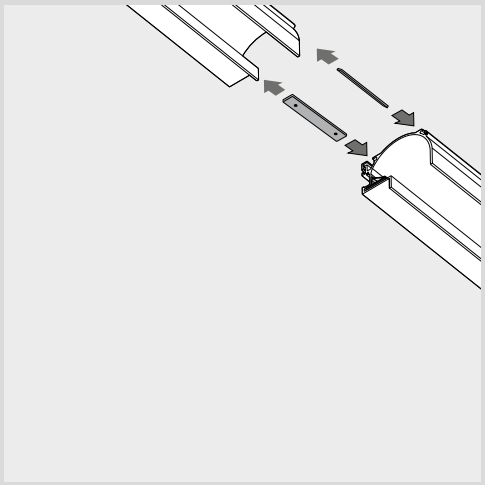
XM2044-CUT
Taglio lineare per moduli diritti.
Linear cut for straight modules.

In considerazione della particolare forma del prodotto e delle eventuali sfumature di colore lungo e tra gli elementi del sistema XG2044, si evidenzia che è cura dell'installatore abbinare i pezzi adiacenti in modo da ottenere più uniformità possibile di colore. Nessuna responsabilità é imputabile al produttore.

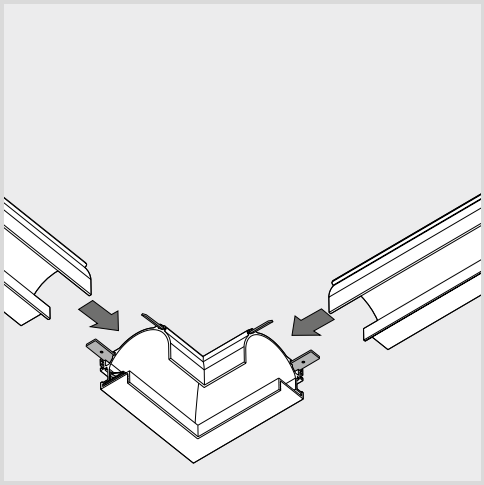
Given the particular shape of the product and the eventual colour shades along and between the elements of system XG2044, please note that the installer has the responsibility to match the adjacent pieces so as to obtain the best colour uniformity. The manufacturer does not accept any liability.

L'Ufficio Tecnico Panzeri è disponibile a supporto della progettazione / Panzeri Technical Department is available to support the design

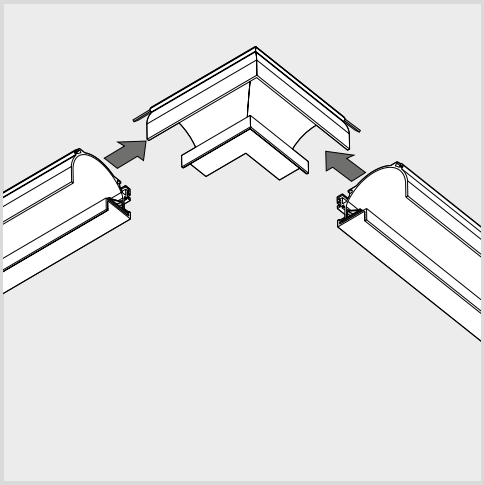
XM2044-U
Giunzione lineare
Linear junction



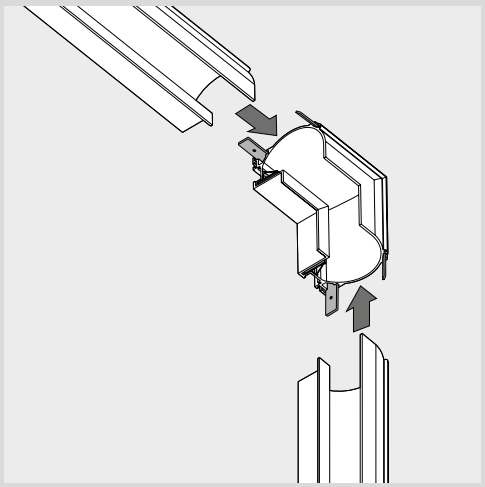
XM2044-U90 1
Angolo 1 piano 90° parete-parete / soffitto-soffitto misure esterne 110x110mm
Angle 1 horizontal 90 ° wall-wall / ceiling–ceiling, external measurements 110x110mm



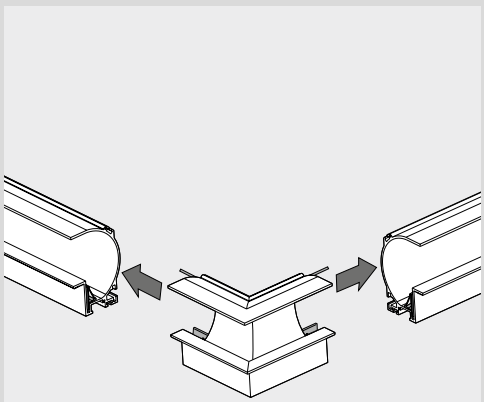
XM2044-U90 2
Angolo 2 piano 90° parete-parete / soffitto-soffitto misure esterne 110x110mm
Angle 2 horizontal 90 ° wall-wall / ceiling–ceiling, external measurements 110x110mm



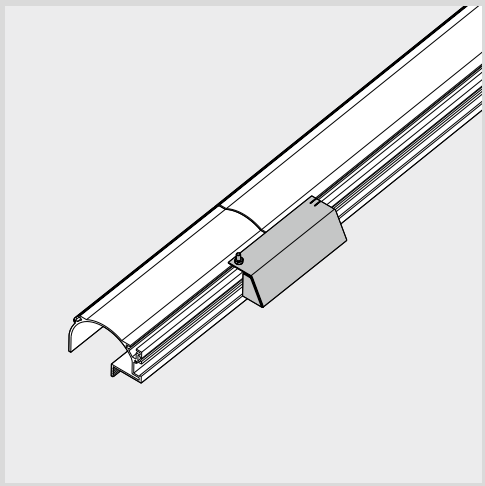
XM2044-ANG 3
Angolo 3 verticale 90° parete-soffitto/parete-parete misure esterne 110x110mm
Angle 3 vertical 90 ° wall-ceiling / wall-wall, external measurements 110x110mm



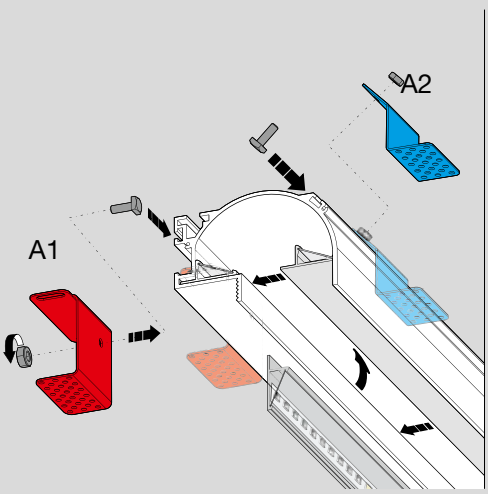
XM2044-ANG 4
Angolo 4 orizzontale 90° parete-parete misure esterne 110x110mm
Angle 4 horizontal 90 ° wall-wall, external measurements 110x110mm

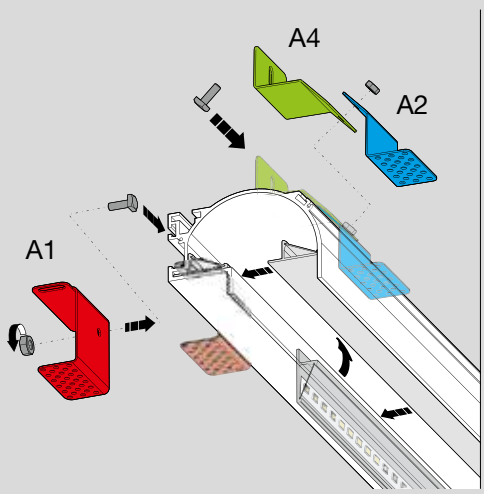


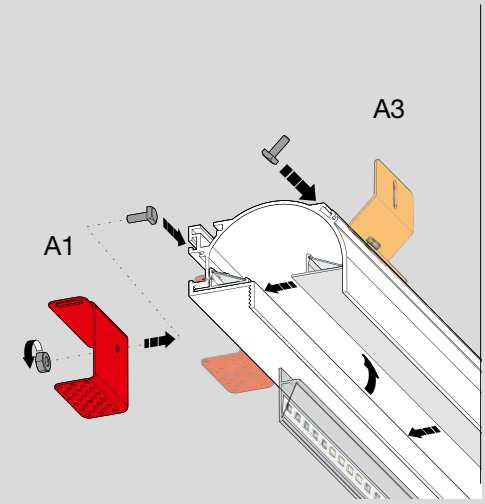
XM2044-TA
Vano alimentazione (opzionale) con viti da fissare sulla giunzione
Power compartment (optional) with screws for installation on the junction



ESEMPI DI INSTALLAZIONE / INSTALLATION EXAMPLE





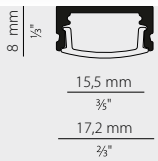


BROADWAY XP248



Profilo da parete/soffitto, sezionabile in alluminio estruso completo di diffusore in policarbonato.

Wall/ceiling cuttable profile in extruded aluminium supplied with polycarbonate diffuser.



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Photometric data available at www.panzeri.it	

CEILING /WALL PROFILE

IP40

	CODICE / CODE	L MM	L INCHES	kg
Fornito completo di schermo diffusore Supplied with diffuser	**XP2480<u>1</u>.200.0099**	2000	78 ⅘"	0,27

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W/M	LM/M	NR. LED	LED	V
YLR005.010.0410	5000	197"	50	2 "	9,6W/m	1335lm/m	200/m	3000K Ra>80	24V DC
YLR006.017.0410	5000	197"	42	1 ⅔"	16,8W/m	2285lm/m	200/m	3000K Ra>90	24V DC

Altre temperature di colore disponibili a pag. 205 / Other colour temperatures available on page 205

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

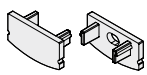
CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

<u>01</u> bianco
white

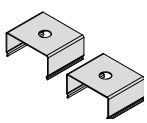
ACCESSORI / ACCESSORIES

kg

XM2480<u>1</u>.202.0099
Coppia di testate di chiusura.
Pair of end caps.



XM24800.201.0099
Coppia di clip di fissaggio.
Pair of fixing clips.

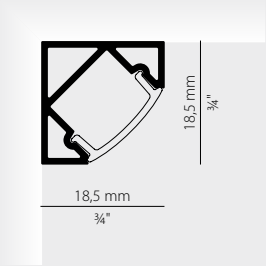


NOOK XP250



Profilo per installazione angolare, pensato per il montaggio in corrispondenza degli spigoli formati da due pareti o da parete e soffitto, oppure per applicazione sotto mensole e pensili. Modulo sezionabile, in alluminio estruso di lunghezza 2000mm completo di diffusore in policarbonato.

Profile for corner perimetral installation, designed to be installed at the edge of two walls or one wall and the ceiling, or alternatively as an application underneath shelves and cabinets. The profile can be cut on the project site, and is made of extruded aluminum 2000mm in length supplied with a opal polycarbonate diffuser.



Electric options only with remote components	page 205
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Technical information	210
Wiring diagram 2	210
Photometric data available at www.panzeri.it	

CEILING /WALL PROFILE

IP40

	CODICE / CODE	L MM	L INCHES	kg
Fornito completo di schermo diffusore Supplied with diffuser	**XP25001.200.0099**	2000	78 ⅘"	0,46

LED MODULE



CODICE / CODE	L MM	L INCHES	MM	INCHES	W/M	LM/M	NR. LED	LED	V
YLR005.010.0410	5000	197"	50	2 "	9,6W/m	1335lm/m	200/m	3000K Ra>80	24V DC
YLR006.017.0410	5000	197"	42	1 ⅔"	16,8W/m	2285lm/m	200/m	3000K Ra>90	24V DC

Altre temperature di colore disponibili a pag. 205 / Other colour temperatures available on page 205

Matrice di compatibilità LED / Profili pag. 146 / LED Profile Matrix page 146

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

ACCESSORI / ACCESSORIES

kg

XM25001.202.0099
Coppia di testate di chiusura.
Pair of end caps.



XM25000.201.0099
Coppia di clip di fissaggio.
Pair of fixing clips.



VADEMECUM PROFILI / PROFILE HANDBOOK

GIUNZIONI DISPONIBILI / AVAILABLE JOINTS

MODELLO / MODEL	GIUNZIONE / JOINT					
	LINEARE/LINEAR	90°	T	X	ANG. VERTICALI/VERTICAL ANGLE	SPECIALI / SPECIAL
XG2033	•	•	•	•	•	•
XP2033	•	•				
XG2034	•	•			•	
XG2044	•	•				
XG2045	•	•			•	
XP246	•					
XG247	•	•				
XP248	•					
XG249	•					
XP250	•					
XG251	•					
XG270	•					
XG271 / XG272 / XG273	•					

MATRICE LED/PROFILO / LED PROFILE MATRIX

MODELLO / MODEL	XM005	XM006	YLR007	YLR006	YLR005	YLR008	YLR101	YLR102
XG2033		•	•	•	•	•		
XP2033		•	•	•	•	•		
XG2034		•	•	•	•	•		
XG2044			•	•	•	•		
XG2045		•	•	•	•	•		
XP246		•	•	•	•	•		
XG247	•							
XP248				•	•			
XG249				•	•			
XP250				•	•			
XG251				•	•			
XG270							•	•
XG271 / XG272 / XG273							•	•

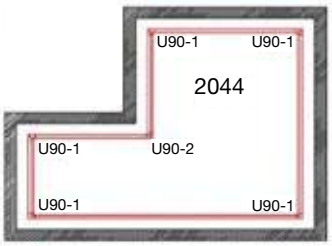
INFORMAZIONI LED / LED SPECIFICATION

MODELLO / MODEL	POTENZA (W/m) POWER (W/m)	FLUSSO LUMINOSO (lm/m) LUMINOUS FLUX (lm/m)	DIVISIBLE OGNI (mm) CUT EVERY (mm)	LED/m	LUNGHEZZA (mm) / LENGHT (mm)
XM005	17,2	2280	62,5	128	500/125
XM006	17,2	2280	62,5	128	500/125
YLR005	9,6	1100 - 1220 - 1300	5	200	5000
YLR006	16,8	1900 - 2070 - 2220	5	200	5000
YLR007	22	2490 - 2700 - 2750	4,2	240	5000
YLR008	9,6	1100 - 1220	5	200	5000
YLR101	10,6	401	50		1000
YLR102	10,6	401	50		5000

DIMENSIONI E POSSIBILITÀ DI TAGLIO / DIMENSIONS AND CUT CONFIGURATION

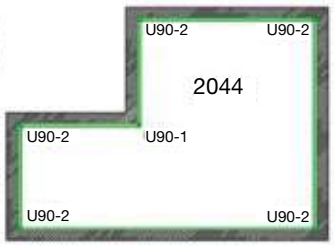
MODELLO / MODEL	DIMENSIONI STANDARD / STANDARD DIMENSIONS				TAGLIABILE / CUTTABLE
XG2033	510	1010	2010	3010	•
XP2033	525	1025	2025	3025	•
XG2034	510	1010	2010	3010	•
XG2044	420	920	1920	2920	•
XG2045	510	1010	2010	3010	•
XP246	515	1015	2015	3015	•
XG247	510	1010	2010	3010	•
XP248	2000				•
XG249	2000				•
XP250	2000				•
XG251	1010	2010	3010		•
XG270	500	1000	2000	3000	•

ANGOLI / ANGLE U90-1/U90-2



La luce nella configurazione standard è rivolta principalmente verso la parete

With standard configuration light is mainly oriented towards the wall



La luce nella configurazione standard è rivolta principalmente verso il centro della stanza

With standard configuration light is mainly oriented towards the center of room

PROIETTORI / SPOTLIGHT

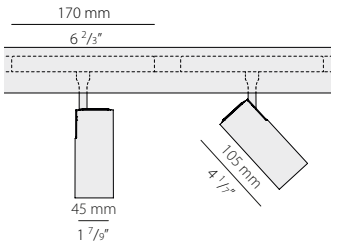
171 **432 WAYS**
150 **ASTORIA 3**
149 **ASTORIA 5**
148 **ASTORIA 8**
152 **ASTORIA IN**
151 **ASTORIA LINE**
154 **ASTORIA OUT**
151 **ASTORIA SPOT**
172 **BELLA**
173 **MURANE'**
161 **QUEENS**
160 **QUEENS 10**
159 **QUEENS 20**
158 **QUEENS 25**
157 **QUEENS 45**
174 **RENDEZ-VOUS**
175 **SCENT**
165 **SOHO 5**
164 **SOHO 10**
163 **SOHO 20**
167 **SOHO IN**
166 **SOHO LINE**
169 **SOHO OUT**
180 **STREET 3**
179 **STREET 5**
178 **STREET 8**
184 **STREET IN**
181 **STREET LINE**
186 **STREET OUT**
181 **STREET SPOT**
177 **TO-BE**

ASTORIA 8

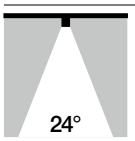


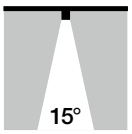
Proiettore orientabile in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato, per binario elettrificato a bassissima tensione 48V. Completo di cilindro antiabbagliamento e lente con fascio medio in materiale termoplastico. Disponibile in versione 2700K e 3000K, in finitura bianco, nero, ottone satinato e bronzo, con braccio e coperchio posteriore in colore nero.

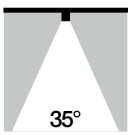
Die-cast aluminium adjustable spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Complete with anti-glare snoot and thermoplastic medium-beam lens. Available in 2700K and 3000K version, in white, black, matte brass and bronze finishes, with black arm and back cover.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B43401.008.1719 **B43402.008.1719** **B43417.008.1719** **B43419.008.1719**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 1100lm 2700K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,23
B43401.008.2519 **B43402.008.2519** **B43417.008.2519** **B43419.008.2519**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 1100lm 3000K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,23
STANDARD	Lente per fascio medio. Flood lens.	
YLN43400.15	Lente per fascio stretto. Spot lens.	0,01
YLN43400.35	Lente per fascio medio. Flood lens.	0,01









Astoria 8 con griglia anti-abbagliamento in colore nero disponibile a richiesta.
Astoria 8 with anti-glare grid in black colour avaliable on demand.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black

17 bronzo
bronze

19 ottone satinato
matte brass







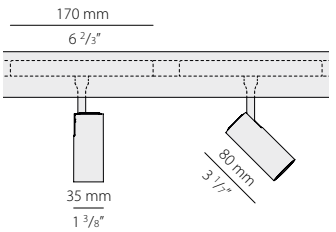


ASTORIA 5

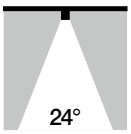


Proiettore orientabile in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato, per binario elettrificato a bassissima tensione 48V. Completo di cilindro antiabbagliamento e lente con fascio medio in materiale termoplastico. Disponibile in versione 2700K e 3000K, in finitura bianco, nero, ottone satinato e bronzo, con braccio e coperchio posteriore in colore nero.

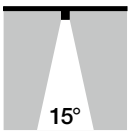
Die-cast aluminium adjustable spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Complete with anti-glare snoot and thermoplastic medium-beam lens. Available in 2700K and 3000K version, in white, black, matte brass and bronze finishes, with black arm and back cover.



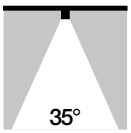
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B43201.005.1719 **B43202.005.1719** **B43217.005.1719** **B43219.005.1719**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 590lm 2700K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,16
B43201.005.2519 **B43202.005.2519** **B43217.005.2519** **B43219.005.2519**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 590lm 3000K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,16



STANDARD — Lente per fascio medio. Flood lens.



YLN43200.15 — Lente per fascio stretto. Spot lens. — 0,01



YLN43200.35 — Lente per fascio medio. Flood lens. — 0,01



Astoria 5 con griglia anti-abbagliamento in colore nero disponibile a richiesta.
Astoria 5 with anti-glare grid in black colour avaliable on demand.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco / white
02 nero / black
17 bronzo / bronze
19 ottone satinato / matte brass



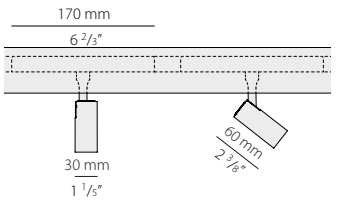



ASTORIA 3

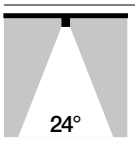


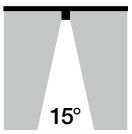
Proiettore orientabile in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato, per binario elettrificato a bassissima tensione 48V. Completo di cilindro antiabbagliamento e lente con fascio medio in materiale termoplastico. Disponibile in versione 2700K e 3000K, in finitura bianco, nero, ottone satinato, bronzo e titanio, con braccio e coperchio posteriore in colore nero.

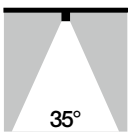
Die-cast aluminium adjustable spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Complete with anti-glare snoot and thermoplastic medium-beam lens. Available in 2700K and 3000K version, in white, black, matte brass, bronze and titanium finishes, with black arm and back cover.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B43301.003.1719 **B43302.003.1719** **B43317.003.1719** **B43319.003.1719**	Potenza assorbita apparecchio / Luminaire power consumption 7,2W Flusso luminoso apparecchio / Luminaire luminous flux 447lm 2700K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,13
B43301.003.2519 **B43302.003.2519** **B43317.003.2519** **B43319.003.2519**	Potenza assorbita apparecchio / Luminaire power consumption 7,2W Flusso luminoso apparecchio / Luminaire luminous flux 447lm 3000K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,13
STANDARD	Lente per fascio medio. Flood lens.	
YLN43300.15	Lente per fascio stretto. Spot lens.	0,01
YLN43300.35	Lente per fascio medio. Flood lens.	0,01









Astoria 3 con griglia anti-abbagliamento in colore nero disponibile a richiesta.
Astoria 3 with anti-glare grid in black colour avaliable on demand.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black

17 bronzo
bronze

19 ottone satinato
matte brass







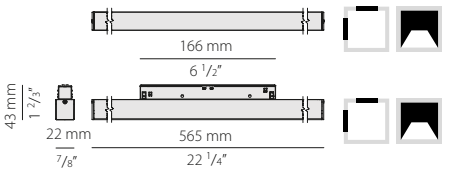


ASTORIA LINE



Modulo lineare a luce diffusa per binario elettrificato a bassissima tensione 48V per applicazioni soffitto/parete, sospensione e incasso, con corpo in alluminio in colore nero e schermo in policarbonato estruso opale. Possibilità di dimmerazione tramite protocollo DALI.

Linear LED module for 48V low voltage electrified track, for ceiling/wall, suspensed or recessed applications. Black aluminium body, opal diffuser made in extruded polycarbonate. Possibility of dimming with DALI protocol.

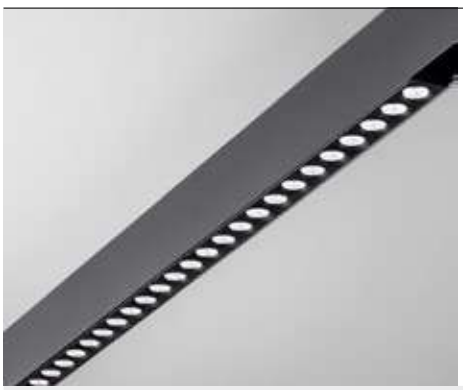
	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B43102.060.0519**	Potenza assorbita apparecchio / Luminaire power consumption 11,4W Flusso luminoso apparecchio / Luminaire luminous flux 990lm 2700K Ra>90 48V DC dimmable (DALI) LED IP20	0,33
	B43102.060.0419	Potenza assorbita apparecchio / Luminaire power consumption 11,4W Flusso luminoso apparecchio / Luminaire luminous flux 990lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	0,33

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

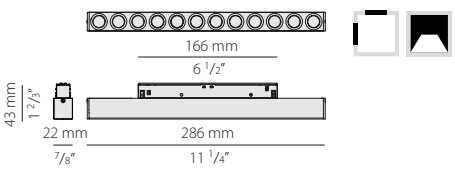
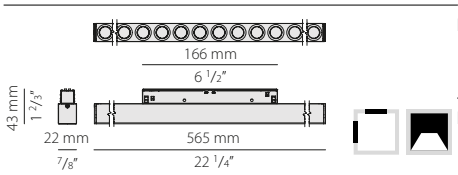
02 nero
black

ASTORIA SPOT



Modulo di luce lineare per binario elettrificato a bassissima tensione 48V per applicazioni soffitto/parete, sospensione e incasso, disponibile in due diverse lunghezze. Corpo in alluminio in colore nero, lenti con fascio 30° in policarbonato e copertura in materiale plastico. Possibilità di dimmerazione tramite protocollo DALI.

Linear LED module for 48V low voltage electrified track, for ceiling/wall, suspensed or recessed applications, available in two different lenghts. Black aluminium body, 30° beam polycarbonate lens and plastic cover. Possibility of dimming with DALI protocol.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B43002.030.1719**	Potenza assorbita apparecchio / Luminaire power consumption 5,7W Flusso luminoso apparecchio / Luminaire luminous flux 414lm 2700K Ra>90 30° 48V DC dimmable (DALI) LED IP20	0,22
	B43002.030.2519	Potenza assorbita apparecchio / Luminaire power consumption 5,7W Flusso luminoso apparecchio / Luminaire luminous flux 414lm 3000K Ra>90 30° 48V DC dimmable (DALI) LED IP20	0,22
	**B43002.060.1719**	Potenza assorbita apparecchio / Luminaire power consumption 10,6W Flusso luminoso apparecchio / Luminaire luminous flux 828lm 2700K Ra>90 30° 48V DC dimmable (DALI) LED IP20	0,37
	B43002.060.2519	Potenza assorbita apparecchio / Luminaire power consumption 10,6W Flusso luminoso apparecchio / Luminaire luminous flux 828lm 3000K Ra>90 30° 48V DC dimmable (DALI) LED IP20	0,37

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

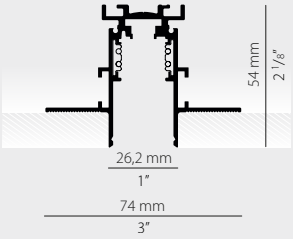
02 nero
black

ASTORIA IN



Sistema di binari a bassissima tensione 48V per applicazioni ad incasso. Binario a sezione rettangolare in alluminio estruso anodizzato nero, predisposto per alloggiare i proiettori e i moduli luminosi provvisti di adattatore 48V. Possibilità di regolazione DALI. Disponibile un'ampia varietà di accessori e giunti di collegamento.

System of 48V low voltage electrified tracks for recessed applications. Square-shaped track made of black anodised extruded aluminium, suitable to host spotlights and linear light modules equipped with 48V adapters. Possibility of DALI dimming. Wide range of available accessories and joints.



TRIMLESS RECESSED ELECTRIFIED TRACK 48V DC

IP20 850°

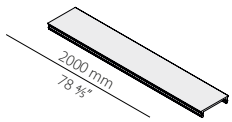
CODICE / CODE	L MM	L INCHES	kg
9500-2/B-ST5-E	2000	78 4/5"	2,50

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

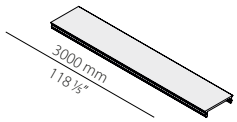
/B nero
black

ACCESSORI / ACCESSORIES — **kg**

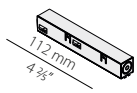
S-9500-L/B-2000 — 0,13
Copertura di protezione per installazione binario elettrificato a incasso.
Protective cover for recessed electrified track installation.



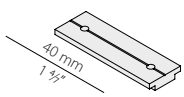
S-9500/LE-B-3000 — 0,20
Copertura estetica per binario elettrificato 48V DC.
Aesthetic cover for 48V DC electrified track.



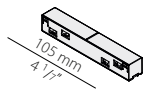
9501-S/B-E — 0,03
Alimentazione di testa per binario elettrificato 48V DC DALI.
Head power supply for 48V DC DALI electrified track.



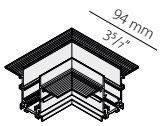
S-9500/314-B — 0,01
Giunzione lineare senza contatti per binario elettrificato a incasso 48V DC.
N. 3 PEZZI PER OGNI GIUNZIONE
Linear mechanical junction for recessed electrified 48V DC track.
3 PIECES FOR EACH JUNCTION.



9503-S/B-E — 0,02
Giunto lineare elettrificato per binario 48V DC DALI.
Linear electrified joint for 48V DC DALI track.

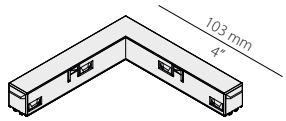


S-9511/B-ST5 — 0,13
Giunzione meccanica a "L" per binario elettrificato 48V DC a incasso senza bordo.
Acquistare min. n.4 S-9500/314-B
Mechanical "L" joint for 48V DC recessed trimless electrified track.
Purchase min. no.4 S-9500/314-B

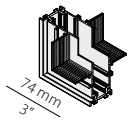


ACCESSORI / ACCESSORIES **kg**

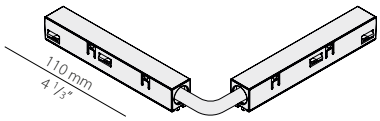
9511/B-E 0,06
Giunto elettrificato a "L" per binario 48V DC DALI.
Electrified "L" joint for 48V DC DALI track.



S-9511-I/B-ST5 0,12
Giunzione meccanica a "L" interna parete/soffitto per binario elettrificato 48V DC a incasso senza bordo.
Acquistare min. n.4 S-9500/314-B
Internal wall/ceiling "L" joint for 48V DC recessed trimless electrified track.
Purchase min. no.4 S-9500/314-B



9518-S/B-E 0,07
Giunto elettrificato flessibile per binario 48V DC DALI.
Flexible electrified joint for 48V DC DALI track.



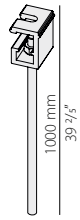
9504/ST2-B 0,02
Testata di chiusura per binario elettrificato 48V DC, senza foro.
End cap for 48V DC electrified track, without power supply hole.



9504/ST2-B-F 0,02
Testata di chiusura per binario elettrificato 48V DC, con foro.
End cap for 48V DC electrified track, with power supply hole.



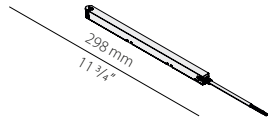
S-9000-P4 0,20
Kit sospensione per binario ad incasso con tige rigida di lunghezza 1000mm (39,4").
Suspension kit with rigid tige 1000mm (39,4") long for recessed track.



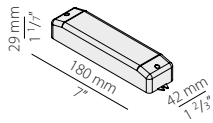
S-9000/118 0,01
Clip per fissaggio rapido con tenditore per tige rigida di sospensione.
Clip for quick fastening with turnbuckle for rigid suspension tige.



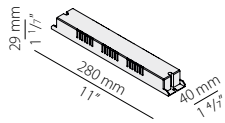
YBE41002.DV1 0,15
Alimentatore integrato per binario elettrificato 48V DC, 100W, on/off, con n. 2 cavi aggiuntivi per cablaggio passante DALI.
Integrated 100W on/off power supply for electrified 48V track, with 2 additional cables for DALI feed-through wiring.



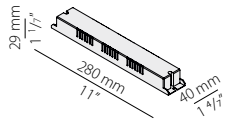
YRS.B048.A16
Dispositivo ripetitore per optoisolare il bus data, per binario elettrificato 48V DC DALI.
ACCESSORIO OBBLIGATORIO
Repeater device for opto-isolating the data bus, for 48V DC DALI electrified track.
MANDATORY ACCESSORY



YDV.048.075.A01 0,23
Alimentatore LED, 75W 48V DC, on/off.
LED driver, 75W 48V DC, on/off.



YDV.048.150.A01 0,25
Alimentatore LED, 150W 48V DC, on/off.
LED driver, 150W 48V DC, on/off.



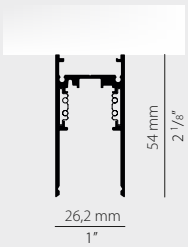
XM9500-CUT
Taglio lineare per binario Astoria.
Linear cut for Astoria track.

ASTORIA OUT



Sistema di binari a bassissima tensione 48V per installazioni a soffitto/parete o sospensione. Binario a sezione rettangolare in alluminio estruso anodizzato nero, predisposto per alloggiare i proiettori e i moduli luminosi provvisti di adattatore 48V. Parte esterna disponibile in finitura ottone e bronzo. Possibilità di regolazione DALI. Disponibile un'ampia varietà di accessori e giunti di collegamento.

System of 48V low voltage electrified tracks for ceiling/wall or suspesed applications. Square-shaped track made of black anodised extruded aluminium, suitable to host spotlights and linear light modules equipped with 48V adapters. Outer part available in brass and bronze finish. Possibility of DALI dimming. Wide range of available accessories and joints.



ELECTRIFIED TRACK 48V DC

IP20 850°

CODICE / CODE	L MM	L INCHES	kg
9500-2/B-ST2-E	2000mm	78 4/5"	2,05

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

/B nero
black

ELECTRIFIED TRACK 48V DC

IP20 850°

CODICE / CODE	L MM	L INCHES	kg
B41117.200	2000mm	78 4/5"	2,05
B41119.200	2000mm	78 4/5"	

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

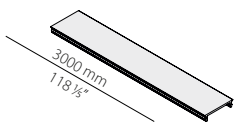
17 bronzo
bronze

19 ottone
brass

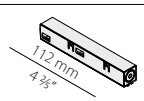
ACCESSORI / ACCESSORIES

kg

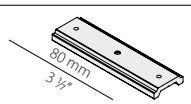
S-9500/LE-B-3000 0,20
Copertura estetica di lunghezza 3000mm (118,1") per binario elettrificato 48V DC.
Aesthetic cover for 48V DC electrified track, lenght 3000mm (118.1")



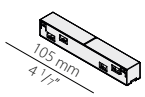
9501-S/B-E 0,03
Alimentazione di testa per binario elettrificato 48V DC DALI.
Head power supply for 48V DC DALI electrified track.



S-9500/323-SV 0,01
Giunzione lineare per binario elettrificato a sospensione o plafone.
Linear junction for suspensed or ceiling-mounted electrified track.

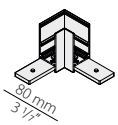


9503-S/B-E 0,02
Giunto lineare elettrificato per binario 48V DC DALI.
Linear electrified joint for 48V DC DALI track.



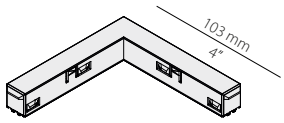
ACCESSORI / ACCESSORIES **kg**

S-9511/B-ST2
Giunzione a "L" per binario elettrificato 48V DC a sospensione o plafone.
"L" junction for 48V DC suspensed or ceiling-mounted electrified track.



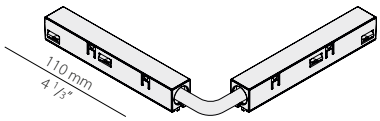
0,13

9511/B-E
Giunto elettrificato a "L" per binario 48V DC DALI.
Electrified "L" joint for 48V DC DALI track.



0,06

9518-S/B-E
Giunto elettrificato flessibile per binario 48V DC DALI.
Flexible electrified joint for 48V DC DALI track.



0,07

9504/ST2-B
Testata di chiusura per binario elettrificato 48V DC, senza foro.
End cap for 48V DC electrified track, without power supply hole.



0,02

9504/ST2-B-F
Testata di chiusura per binario elettrificato 48V DC, con foro.
End cap for 48V DC electrified track, with power supply hole.



0,02

YBE411<u>7</u>.TC
YBE411<u>9</u>.TC
Testata di chiusura per binario elettrificato 48V DC, senza foro, in finitura bronzo o ottone.
End cap for 48V DC electrified track, without power supply hole, in bronze or brass finish.



0,02

YBE411<u>7</u>.TCF
YBE411<u>9</u>.TCF
Testata di chiusura per binario elettrificato 48V DC, con foro, in finitura bronzo o ottone.
End cap for 48V DC electrified track, with power supply hole, in bronze or brass finish.



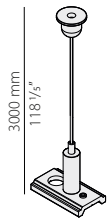
0,02

S-9500/114-B
Kit per attacco a soffitto per binario elettrificato 48V DC.
Ceiling mounting kit for 48V DC electrified track.



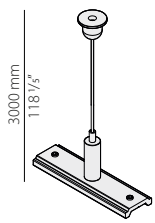
0,01

9500-KIT1-3
Kit sospensione per estremità, con fune di acciaio di lunghezza 3000mm (118,1 "), per binario elettrificato.
End suspension kit, with 3000mm (118.1") long steel wire, for electrified track.



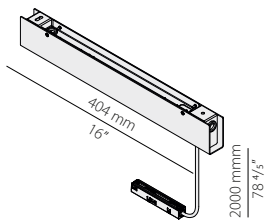
0,07

9500-KIT2-3
Kit fissaggio e giunzione per binario elettrificato a sospensione, con fune di acciaio di lunghezza 3000mm (118,1 ").
Fixing and junction kit, with 3000mm (118.1") long steel wire, for suspended electrified track.



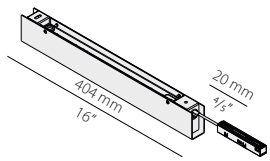
0,08

9500/P-100E-B-SP-N
Kit di alimentazione con rosone per binario elettrificato a sospensione, con driver 100W/48V e testata di alimentazione.
Power supply kit with canopy for electrified suspensed track, with 100W/48V driver and power supply head.



1,5

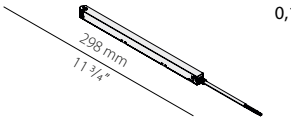
9500/P-100E-B-C1-N
Kit di alimentazione con rosone per binario elettrificato a plafone, con driver 100W/48V e testata di alimentazione.
Power supply kit with canopy for ceiling-mounted electrified track, with 100W/48V driver and power supply head.



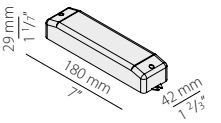
1,5

ACCESSORI / ACCESSORIES **kg**

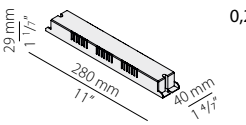
YBE41002.DV1 0,15
Alimentatore integrato per binario elettrificato 48V DC, 100W, on/off, con n. 2 cavi aggiuntivi per cablaggio passante DALI.
Integrated 100W on/off power supply for electrified 48V track, with 2 additional cables for DALI feed-through wiring.



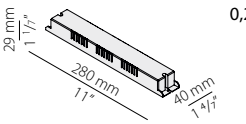
YRS.B048.A16
Dispositivo ripetitore per optoisolare il bus data, per binario elettrificato 48V DC DALI.
ACCESSORIO OBBLIGATORIO
Repeater device for opto-isolating the data bus, for 48V DC DALI electrified track.
MANDATORY ACCESSORY



YDV.048.075.A01 0,23
Alimentatore LED, 75W 48V DC, on/off.
LED driver, 75W 48V DC, on/off.



YDV.048.150.A01 0,25
Alimentatore LED, 150W 48V DC, on/off.
LED driver, 150W 48V DC, on/off.



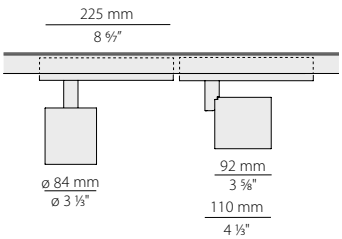
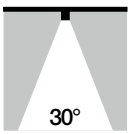
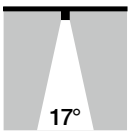
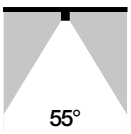
XM9500-CUT
Taglio lineare per binario Astoria.
Linear cut for Astoria track.

QUEENS 45



Queens 45 è un proiettore dalle dimensioni compatte per binari elettrificati trifase, progettato per LED COB di ultima generazione. La disponibilità di differenti fasci luminosi e l'orientamento del corpo fino a 355° consentono molteplici soluzioni e regie luminose nel retail, spazi commerciali, musei ed aree espositive. Viene fornito completo di riflettore termoplastico metallizzato a specchio con ottica standard a fascio medio. Ottiche per fascio stretto o largo ordinabili su richiesta. Disponibile nella versione 3000K e nei colori bianco e nero.

Queens 45 is a compact projector for tri-phase electrified tracks, engineered with COB LEDs of latest generation. The availability of different light beams and the 355° adjustment of the light direction allows multiple solutions and scenarios in retail stores, commercial spaces, museums, exhibition halls. Supplied with metallized mirrored thermoplastic reflector with standard lens with medium beam. Reflectors for narrow or wide beam available upon request. Available in 3000K and in white or black finish.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B77001.037.4001** **B77002.037.4001**	Potenza assorbita apparecchio / Luminaire power consumption 37W Flusso luminoso apparecchio / Luminaire luminous flux 4450lm 3000K Ra>85 30° 220-240V AC ON-OFF LED IP20 850° ⧈	0,90
	**STANDARD**	Ottica per fascio medio. Flood optic.	
	**XMR1**	Ottica per fascio stretto. Spot optic.	
	**XMR3**	Ottica per fascio largo. Wide flood optic.	

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

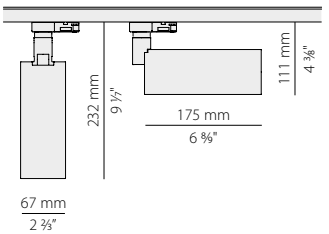
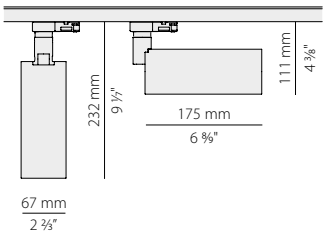
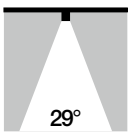
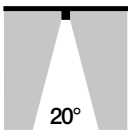
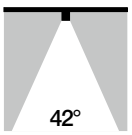
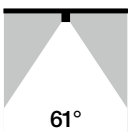
02 nero
black

QUEENS 25



Proiettore in pressofusione di alluminio a dissipazione termica passiva per binario elettrificato trifase, con LED ad alta efficienza e adattatore integrato. Può essere ruotato rispetto all'asse verticale fino a 355° e di 90° verso l'alto. Riflettore termoplastico metallizzato a specchio con ottica standard a fascio medio e ottiche per fascio stretto, largo o molto largo disponibili su richiesta. Disponibile nelle versioni 3000K e 4000K e nei colori bianco e nero.

Die-cast aluminium spotlight with passive thermal dissipation for three-phase electrified track, equipped with high efficiency LED and integrated adapter. It can rotate up to 355° with respect to the vertical axis and pivot up to 90° upwards. Mirror-metallized thermoplastic reflector with flood standard light beam and spot, wide flood or extra wide flood optics available on request. Available in 3000K and 4000K versions, in white and black colours.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**XM751-30-<u>01</u>-3K** **XM751-30-<u>02</u>-3K**	Potenza assorbita apparecchio / Luminaire power consumption 30W Flusso luminoso apparecchio / Luminaire luminous flux 2552lm 3000K Ra>85 29° 220-240V AC ON-OFF LED IP20 850°	1,04
	**XM751-30-<u>01</u>-4K** **XM751-30-<u>02</u>-4K**	Potenza assorbita apparecchio / Luminaire power consumption 30W Flusso luminoso apparecchio / Luminaire luminous flux 2617lm 4000K Ra>85 29° 220-240V AC ON-OFF LED IP20 850°	1,04
	**STANDARD**	Ottica per fascio medio. Flood optic.	
	**XMR5**	Ottica per fascio stretto Spot optic	0,01
	**XMR7**	Ottica per fascio largo Wide flood optic	0,01
	**XMR8**	Ottica per fascio largo Wide flood optic	0,01

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 16 in funzione delle condizioni di installazione / UGR < 16 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

<u>01</u> bianco
white

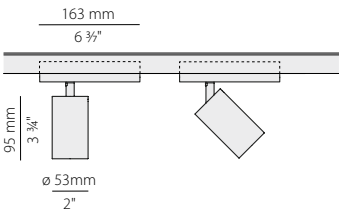
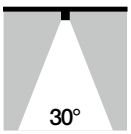
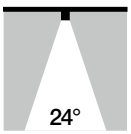
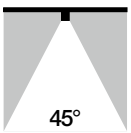
<u>02</u> nero
black

QUEENS 20



Queens 20 è un proiettore dalle dimensioni compatte per binari elettrificati trifase, progettato per LED COB di ultima generazione. La disponibilità di differenti fasci luminosi consente molteplici soluzioni e regie luminose nel retail, spazi commerciali, musei ed aree espositive. Viene fornito completo di riflettore termoplastico metallizzato a specchio con ottica standard a fascio medio. Ottiche per fascio stretto o largo ordinabili su richiesta. Disponibile nella versione 3000K e nei colori bianco e nero.

Queens 20 is a compact projector for tri-phase electrified tracks, engineered with COB LEDs of latest generation. The availability of different light beams allows multiple solutions and scenarios in retail stores, commercial spaces, museums, exhibition halls. Supplied with metallized mirrored thermoplastic reflector with standard lens with a medium beam. Reflectors for narrow or wide beam available upon request. Available in 3000K and in white or black finish.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B76001.026.2501** **B76002.026.2501**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1890lm 3000K Ra>90 30° 220-240V AC ON-OFF LED IP20 850° ⧈	0,40
	**STANDARD**	Ottica per fascio medio. Flood optic.	
	**XMR5**	Ottica per fascio stretto Spot optic	0,01
	**XMR7**	Ottica per fascio largo Wide flood optic	0,01

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

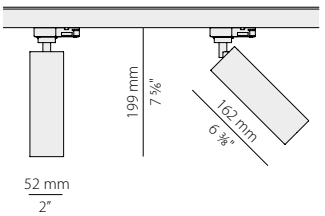
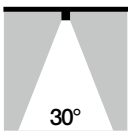
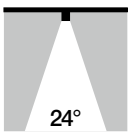
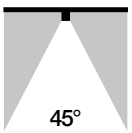
02 nero
black

QUEENS 10



Proiettore in pressofusione di alluminio a dissipazione termica passiva con adattatore per binario elettrificato trifase, equipaggiato con LED ad alta efficienza. Può essere ruotato rispetto all'asse verticale di 355° e di 90° verso l'alto. Cilindro antiabbagliamento di serie. Riflettore termoplastico metallizzato a specchio con ottica standard a fascio medio e ottiche per fascio stretto o largo disponibili su richiesta. Disponibile nella versione 3000K e nei colori bianco e nero.

Die-cast aluminium spotlight with passive thermal dissipation with adapter for threephase electrified track, equipped with high efficiency LED. It can rotate up to 355° with respect to the vertical axis and pivot up to 90° upwards. Standard anti-glare snoot. Mirror-metallized thermoplastic reflector with flood standard light beam and spot or wide flood optics available on request. Available in 3000K version, in white and black colours.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**XM748-12-<u>01</u>-3K** **XM748-12-<u>02</u>-3K**	Potenza assorbita apparecchio / Luminaire power consumption 12W Flusso luminoso apparecchio / Luminaire luminous flux 1221lm 3000K Ra>90 30° 220-240V AC ON-OFF IP20 850°	0,50
	**STANDARD**	Ottica per fascio medio. Flood optic.	
	**XMR5**	Ottica per fascio stretto Spot optic	0,01
	**XMR7**	Ottica per fascio largo Wide flood optic	0,01

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 11 in funzione delle condizioni di installazione / UGR < 11 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

<u>01</u> bianco
white

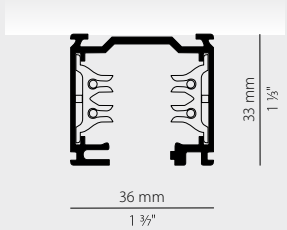
<u>02</u> nero
black

QUEENS



Sistema di binari trifase a tre accensioni (tensione di rete 230/250V, tensione di rete industriale 380/440V, carico complessivo 16A) disponibile in tre differenti lunghezze per applicazioni a plafone e a sospensione. Il sistema è costruito in lega di alluminio estruso con cavi conduttori in rame alloggiati all'interno di profilati estrusi in PVC ad alta resistenza di isolamento. Il sistema è a sezione quadra in colore bianco o nero e comprende un'ampia varietà di accessori e giunti di collegamento che lo rendono ideale nella progettazione illuminotecnica per flessibilità e versatilità.

System of three-phase tracks with three circuits (power supply 230/250V, industrial power supply 380/440V, total load 16A) available in three different lengths for installation at the ceiling or suspended. The system is made of extruded aluminium alloy with copper wires located inside the extruded PVC profiles with high insulating properties. The system is square-shaped in colour white or black and includes a wide range of accessories and joints that makes it extremely flexible and versatile in lighting design.



THREE-PHASE ELECTRIFIED TRACK

IP20 850°

CODICE / CODE	L MM	L INCHES	kg
XM7501-100	1000	39 ⅔"	0,80
XM7502-100	1000	39 ⅔"	0,80
XM7501-200	2000	78 ⅘"	1,60
XM7502-200	2000	78 ⅘"	1,60
XM7501-300	3000	118 ⅛"	2,40
XM7502-300	3000	118 ⅛"	2,40

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

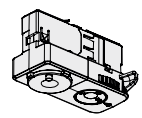
01 bianco
white

02 nero
black

ACCESSORI / ACCESSORIES

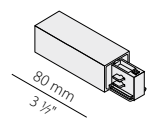
kg

XM7501
XM7502
Adattatore elettromeccanico 6A, portata 5kg, per binario elettrificato trifase.
Electro/mechanical adapter 6A, mechanical load 5kg, for three-phase electrified track.



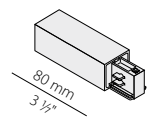
0,05

XM76ADX01
XM76ADX02
Alimentazione destra per binario elettrificato trifase.
Right live-end for three-phase electrified track.



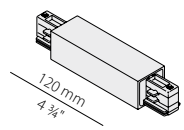
0,09

XM76ASX01
XM76ASX02
Alimentazione sinistra per binario elettrificato trifase.
Left live-end for three-phase electrified track.



0,09

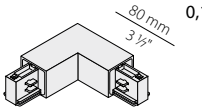
XM76A01
XM76A02
Alimentazione centrale e giunzione lineare per binario elettrificato trifase.
Central connector and straight joint for three-phase electrified track.



0,17

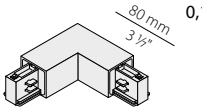
ACCESSORI / ACCESSORIES **kg**

XM76LI01
XM76LI02
Giunzione a "L" interna per binario elettrificato trifase.
Internal "L" joint for three-phase electrified track.



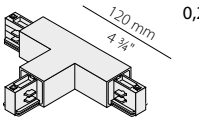
0,17

XM76LE01
XM76LE02
Giunzione a "L" esterna per binario elettrificato trifase.
External "L" joint for three-phase electrified track.



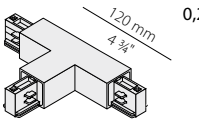
0,17

XM76TDX01
XM76TDX02
Giunzione a "T" destra per binario elettrificato trifase.
Right "T" joint for three-phase electrified track.



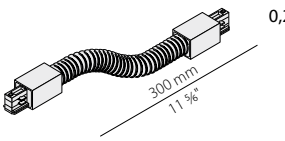
0,20

XM76TSX01
XM76TSX02
Giunzione a "T" sinistra per binario elettrificato trifase.
Left "T" joint for three-phase electrified track.



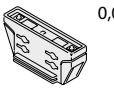
0,20

XM76F01
XM76F02
Giunzione flessibile per binario elettrificato trifase.
Flexible joint for three-phase electrified track.



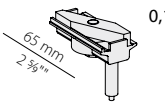
0,25

XM76U01
XM76U02
Giunzione lineare senza contatti per binario elettrificato trifase.
Mechanical straight joint for three-phase electrified track.



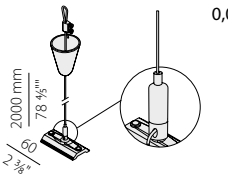
0,04

XM76B01
XM76B02
Adattatore meccanico con bloccacavo automatico per binario elettrificato trifase.
Mechanical adapter with automatic locking for three-phase electrified track.



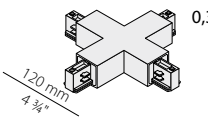
0,10

XM76S01
XM76S02
Kit di sospensione con fune in acciaio di lunghezza 2m (78,7") e piattina per binario elettrificato trifase.
Suspension kit with 2m (78,7") long steel wire and plate for three-phase electrified track.



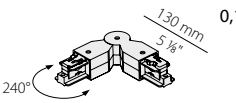
0,05

XM76X01
XM76X02
Giunzione a "X" per binario elettrificato trifase.
"X" joint for three-phase electrified track.



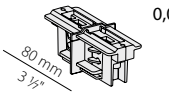
0,30

XM76M01
XM76M02
Giunzione mobile per binario elettrificato trifase.
Mobile joint for three-phase electrified track.



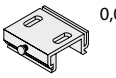
0,17

XM76Q01
XM76Q02
Giunzione lineare con contatti e con blocco per binario elettrificato trifase.
Electrical straight joint with stop for three-phase electrified track.



0,05

XM76K
Kit per attacco a soffitto per binario elettrificato trifase.
Ceiling kit for three-phase electrified track.



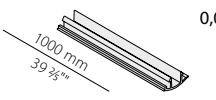
0,02

XM76E01
XM76E02
Testata di chiusura per binario elettrificato trifase.
End cap for three-phase electrified track.



0,01

XM76C01
XM76C02
Copertura di lunghezza 1000mm (39,4") per binario elettrificato trifase.
Cover 1000mm (39,4") long for three-phase electrified track.



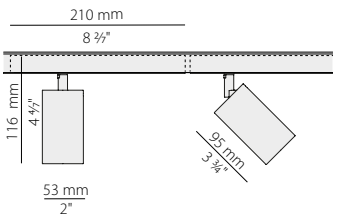
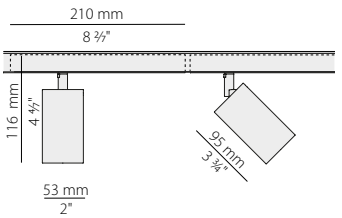
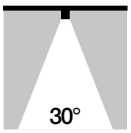
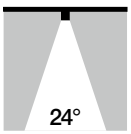
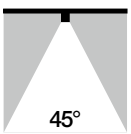
0,06

SOHO 20



Proiettore in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato per binario elettrificato a bassa tensione 48V. Cilindro antiabbagliamento e vetro zigrinato di serie. Riflettore termoplastico metallizzato a specchio con ottica standard a fascio medio e ottiche per fascio stretto o largo disponibili su richiesta. Disponibile nella versione 3000K e nei colori bianco e nero.

Die-cast aluminium spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Standard anti-glare snoot and prismatic spread lens. Mirror-metallized thermoplastic reflector with flood standard light beam and spot or wide flood optics available on request. Available in 3000K version, in white and black colours.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B75401.026.2516** **B75402.026.2516**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1890lm 3000K Ra>90 30° 48V DC ON-OFF LED IP20 850°	0,40
	**B75401.026.2519** **B75402.026.2519**	Potenza assorbita apparecchio / Luminaire power consumption 26W Flusso luminoso apparecchio / Luminaire luminous flux 1890lm 3000K Ra>90 30° 48V DC dimmable (DALI) LED IP20 850°	0,40
	**STANDARD**	Ottica per fascio medio. Flood optic.	
	**XMR5**	Ottica per fascio stretto Spot optic	0,01
	**XMR7**	Ottica per fascio largo Wide flood optic	0,01
	**XMR12**	Cilindro interno colore oro satinato Internal satin gold cylinder	0,02

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 16 in funzione delle condizioni di installazione / UGR < 16 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

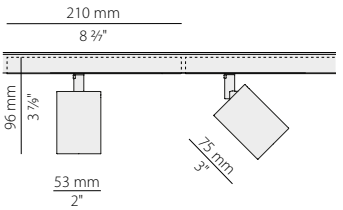
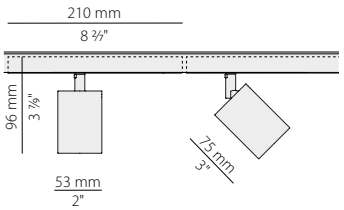
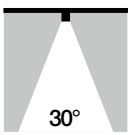
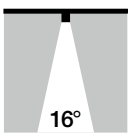
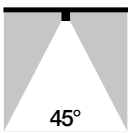
02 nero
black

SOHO 10



Proiettore in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato per binario elettrificato a bassa tensione 48V. Cilindro antiabbagliamento e vetro zigrinato di serie. Riflettore termoplastico metallizzato a specchio con ottica standard a fascio medio e ottiche per fascio stretto o largo disponibili su richiesta. Disponibile nella versione 3000K e nei colori bianco e nero.

Die-cast aluminium spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Standard anti-glare snoot and prismatic spread lens. Mirror-metallized thermoplastic reflector with flood standard light beam and spot or wide flood optics available on request. Available in 3000K version, in white and black colours.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B75301.018.2516** **B75302.018.2516**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1436lm 3000K Ra>90 30° 48V DC ON-OFF IP20 850°	0,40
	**B75301.018.2519** **B75302.018.2519**	Potenza assorbita apparecchio / Luminaire power consumption 18W Flusso luminoso apparecchio / Luminaire luminous flux 1436lm 3000K Ra>90 30° 48V DC dimmable (DALI) IP20 850°	0,40
	**STANDARD**	Ottica per fascio medio. Flood optic.	
	**XMR10**	Ottica per fascio stretto Spot optic	0,04
	**XMR11**	Ottica per fascio largo Wide flood optic	0,04
	**XMR12**	Cilindro interno colore oro satinato Internal satin gold cylinder	0,02

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

UGR < 16 in funzione delle condizioni di installazione / UGR < 16 depending on installation conditions

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

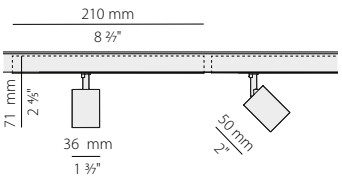
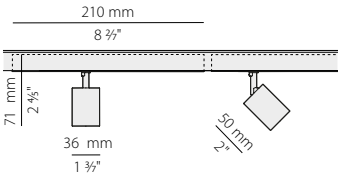
02 nero
black

SOHO 5



Proiettore in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato per binario elettrificato a bassa tensione 48V. Completo di cilindro antiabbagliamento e lente per fascio stretto in materiale termoplastico.
Disponibile nella versione 3000K e nei colori bianco e nero.

Die-cast aluminium spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Complete with standard anti-glare snoot and thermoplastic lens for narrow beam. Available in 3000K version, in white and black colours.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B75201.008.2416** **B75202.008.2416**	Potenza assorbita apparecchio / Luminaire power consumption 7,3W Flusso luminoso apparecchio / Luminaire luminous flux 613lm 3000K Ra>90 14° 48V DC ON-OFF LED IP20 850°	0,30
	**B75201.008.2419** **B75202.008.2419**	Potenza assorbita apparecchio / Luminaire power consumption 7,3W Flusso luminoso apparecchio / Luminaire luminous flux 613lm 3000K Ra>90 14° 48V DC dimmable (DALI) LED IP20 850°	0,30

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

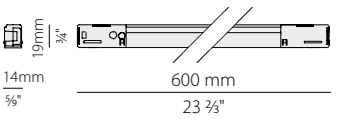
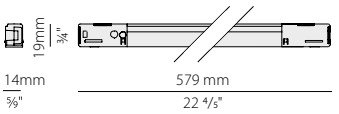
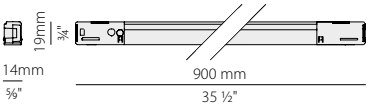
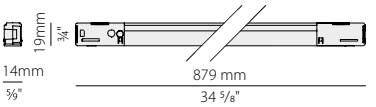
02 nero
black

SOHO LINE



Modulo lineare a luce diffusa per binari elettrificati a bassa tensione 48V per applicazioni soffitto/parete, sospensione e incasso, con schermo in policarbonato opale. Trasformatore elettronico remoto per binario 48V da ordinare separatamente. Disponibile in colore bianco o nero.

Linear diffused LED module with opal polycarbonate screen for 48V low voltage electrified tracks for ceiling/wall, suspension and recessed applications. Electronic transformer for remote use for 48V track to order separately. White and black finishes are available.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**B47001.060.0416** **B47002.060.0416**	Potenza assorbita apparecchio / Luminaire power consumption 12W Flusso luminoso apparecchio / Luminaire luminous flux 740lm 3000K Ra>90 48V DC ON-OFF LED IP20	0,30
	**B47001.060.0419** **B47002.060.0419**	Potenza assorbita apparecchio / Luminaire power consumption 7,5W Flusso luminoso apparecchio / Luminaire luminous flux 470lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	0,30
	**B47001.090.0416** **B47002.090.0416**	Potenza assorbita apparecchio / Luminaire power consumption 19W Flusso luminoso apparecchio / Luminaire luminous flux 1244lm 3000K Ra>90 48V DC ON-OFF LED IP20	0,30
	**B47001.090.0419** **B47002.090.0419**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 940lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	0,30

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

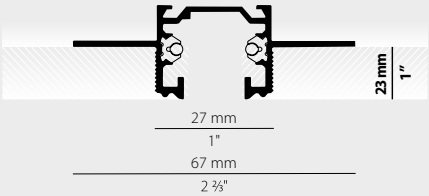
02 nero
black

SOHO IN



Sistema di binari a bassa tensione 48V, disponibile in tre differenti lunghezze per applicazioni ad incasso. Il sistema è costruito in lega di alluminio estruso verniciato poliestere, predisposto per alloggiare i proiettori provvisti di adattatore 48V. Possibilità di regolazione DALI. Il sistema è a sezione quadra, in colore nero. Disponibile un'ampia varietà di accessori e giunti di collegamento.

System of 48V electrified tracks, available in three different lengths for recessed use. The system is made of extruded aluminium alloy with polyester coating, suitable to host spotlights equipped with 48V adapter. Possibility of DALI dimming. The system is square-shaped, in black colour. Wide range of available accessories and joints.



TRIMLESS RECESSED ELECTRIFIED TRACK 48V DC

IP20 850°

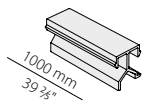
CODICE / CODE	L MM	L INCHES	kg
XM44602-100	1000	39 ⅜"	0,73
XM44602-200	2000	78 ⅘"	1,45
XM44602-300	3000	118 ⅛"	2,18

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

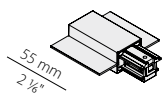
02 nero
black

ACCESSORI / ACCESSORIES — kg

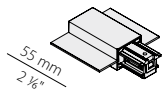
XM44501-C
XM44502-C — 0,10
Copertura di lunghezza 1000mm (39,4") per binario elettrificato 48V DC.
Cover 1000mm (39,4") long for 48V DC electrified track.



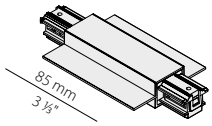
XM44602-ADX — 0,04
Alimentazione destra per binario elettrificato 48V DC da incasso.
Right live-end for 48V DC recessed electrified track.



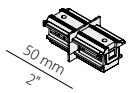
XM44602-ASX — 0,04
Alimentazione sinistra per binario elettrificato 48V DC da incasso.
Left live-end for 48V DC recessed electrified track.



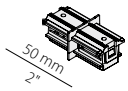
XM44602-A — 0,07
Alimentazione centrale per binario elettrificato 48V DC da incasso.
Central connector for 48V DC recessed electrified track.

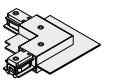
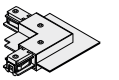
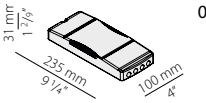
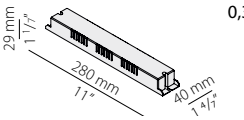
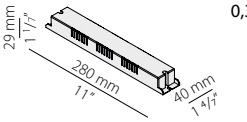
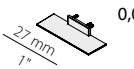
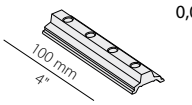


XM44502-UE — 0,02
Giunto lineare per binario elettrificato 48V DC.
Straight joint for 48V DC electrified track.

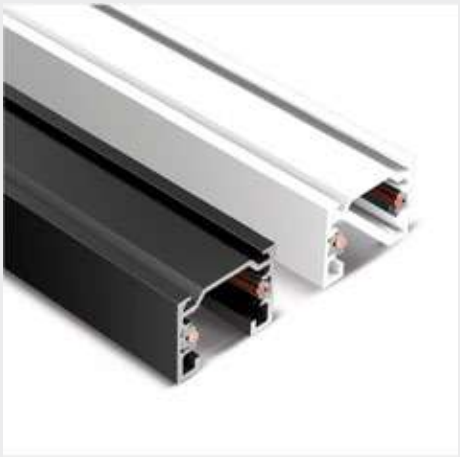


XM44502-UM — 0,01
Giunto lineare senza contatti per binario elettrificato 48V DC.
Mechanical straight joint for 48V DC electrified track.



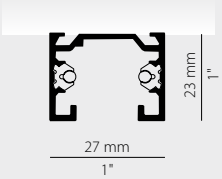
ACCESSORI / ACCESSORIES		kg
XM44602-LI Giunzione a "L" interna per binario elettrificato 48V DC a incasso. Internal "L" joint for 48V DC recessed electrified track.		0,06
XM44602-LE Giunzione a "L" esterna per binario elettrificato 48V DC a incasso. External "L" joint for 48V DC recessed electrified track.		0,06
YDV.048.150.A02 Trasformatore elettronico DALI, 150W 48V DC, per binario elettrificato 48V DC. DALI electronic transformer, 150W 48V DC, for 48V DC electrified track.		0,40
YDV.048.075.A01 Trasformatore elettronico, 75W 48V DC, per binario elettrificato 48V DC. Electronic transformer, 75W 48V DC, for 48V DC electrified track.		0,38
YDV.048.150.A01 Trasformatore elettronico, 150W 48V DC, per binario elettrificato 48V DC. Electronic transformer, 150W 48V DC, for 48V DC electrified track.		0,38
XM44602-E Testata di chiusura per binario elettrificato 48V DC da incasso. End cap for 48V DC recessed electrified track.		0,07
XM446-P Piattina per fissaggio a plafone binario elettrificato 48V DC da incasso. **ACCESSORIO OBBLIGATORIO DA POSIZIONARE OGNI METRO CIRCA.** Plate for fixing ceiling pendants for 48V DC recessed electrified track. **MANDATORY ACCESSORY TO BE POSITIONED EVERY METER APPROX.**		0,05

SOHO OUT



Sistema di binari a bassa tensione 48V, disponibile in tre differenti lunghezze per applicazioni a soffitto/parete e a sospensione. Il sistema è costruito in lega di alluminio estruso verniciato poliestere, predisposto per alloggiare i proiettori provvisti di adattatore 48V. Possibilità di regolazione DALI. Il sistema è a sezione quadra, in colore bianco e nero. Disponibile un'ampia varietà di accessori e giunti di collegamento.

System of 48V electrified tracks, available in three different lengths for ceiling/wall or suspended use. The system is made of extruded aluminium alloy with polyester coating, suitable to host spotlights equipped with 48V adapter. Possibility of DALI dimming. The system is square-shaped, in white or black colour. Wide range of available accessories and joints.



ELECTRIFIED TRACK 48V DC

IP20 850°

CODICE / CODE	L MM	L INCHES	kg
XM44501-100	1000	39 ⅜"	0,50
XM44502-100	1000	39 ⅜"	0,50
XM44501-200	2000	78 ⅘"	1,00
XM44502-200	2000	78 ⅘"	1,00
XM44501-300	3000	118 ⅛"	1,70
XM44502-300	3000	118 ⅛"	1,70

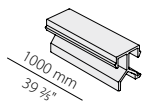
CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

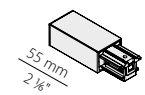
02 nero
black

ACCESSORI / ACCESSORIES — kg

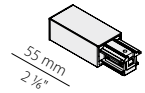
XM44501-C
XM44502-C — 0,10
Copertura di lunghezza 1000mm (39,4") per binario elettrificato 48V DC.
Cover 1000mm (39,4") long for 48V DC electrified track.



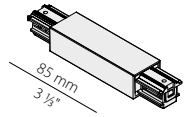
XM44501-ADX
XM44502-ADX — 0,04
Alimentazione destra per binario elettrificato 48V DC a sospensione o a soffitto.
Right live-end for 48V DC suspended or ceiling electrified track.



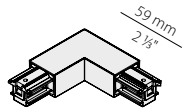
XM44501-ASX
XM44502-ASX — 0,04
Alimentazione sinistra per binario elettrificato 48V DC a sospensione o a soffitto.
Left live-end for 48V DC suspended or ceiling electrified track.



XM44501-A
XM44502-A — 0,06
Alimentazione centrale per binario elettrificato 48V DC a sospensione o a soffitto.
Central connector for 48V DC suspended or ceiling electrified track.

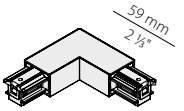


XM44501-LI
XM44502-LI — 0,06
Giunzione a "L" interna per binario elettrificato 48V DC a sospensione o a soffitto.
Internal "L" joint for 48V DC suspended or ceiling electrified track.



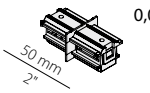
ACCESSORI / ACCESSORIES **kg**

XM44501-LE
XM44502-LE
Giunzione a "L" esterna per binario elettrificato 48V DC a sospensione o a soffitto.
External "L" joint for 48V DC suspended or ceiling electrified track.



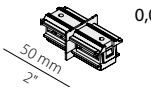
0,06

XM44501-UE
XM44502-UE
Giunto lineare per binario elettrificato 48V DC.
Straight joint for 48V DC electrified track.



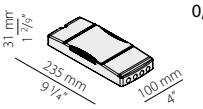
0,02

XM44501-UM
XM44502-UM
Giunto lineare senza contatti per binario elettrificato 48V DC.
Mechanical straight joint for 48V DC electrified track.



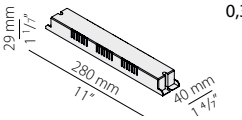
0,01

YDV.048.150.A02
Trasformatore elettronico DALI, 150W 48V DC, per binario elettrificato 48V DC.
DALI electronic transformer, 150W 48V DC, for 48V DC electrified track.



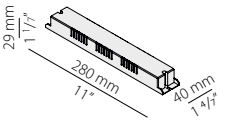
0,40

YDV.048.075.A01
Trasformatore elettronico, 75W 48V DC, per binario elettrificato 48V DC.
Electronic transformer, 75W 48V DC, for 48V DC electrified track.

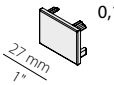


0,38

YDV.048.150.A01
Trasformatore elettronico, 150W 48V DC, per binario elettrificato 48V DC. Electronic transformer, 150W 48V DC, for 48V DC electrified track.

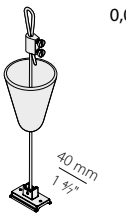


XM44501-E
XM44502-E
Testata di chiusura per binario elettrificato 48V DC a sospensione o a soffitto.
End cap for 48V DC suspended or ceiling electrified track.



0,10

XM44501-S
XM44502-S
Kit di sospensione con fune in acciaio di lunghezza 2m (78,7") e piattina per binario elettrificato 48V DC.
Suspension kit with 2m (78,7") long steel wire and plate for 48V DC electrified track.



0,03

XM44501-K
XM44502-K
Kit per attacco a soffitto per binario elettrificato 48V DC.
Ceiling kit for 48V DC electrified track.



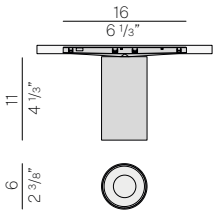
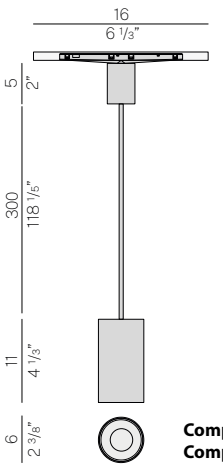
0,03

432 WAYS



Apparecchio di illuminazione ad emissione diretta, con supporto lente con ottica arretrata e lente emisferica anti-abbagliamento. Disponibili le finiture bianco, nero, champagne, bronzo, ottone satinato, verde oliva materico e terracotta naturale materico, che rendono questo spotlight uno strumento di personalizzazione degli spazi in cui e inserito.

Direct-emission fixture, with lens holder with recessed optics and anti-glare hemispherical lens. White, black, champagne, bronze, matte brass, textured olive green and natural textured terracotta finishes are available, making this spotlight a customisation tool for the spaces in which it is placed.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**BP12701.006.0519** **BP12702.006.0519** **BP12705.006.0519** **BP12717.006.0519** **BP12719.006.0519** **BP12727.006.0519** **BP12729.006.0519**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 2700K Ra>90 29° 48V DC dimmable (DALI) LED IP20 Necessario acquistare separatamente il supporto lente YSL127__.006.FL The YSL127__.006.FL lens holder must be purchased separately	
	BP12701.006.0419 **BP12702.006.0419** **BP12705.006.0419** **BP12717.006.0419** **BP12719.006.0419** **BP12727.006.0419** **BP12729.006.0419**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 3000K Ra>90 29° 48V DC dimmable (DALI) LED IP20 Necessario acquistare separatamente il supporto lente YSL127__.006.FL The YSL127__.006.FL lens holder must be purchased separately	
Compatibile con binario Street **Compatible with Street track**			
	**BL12701.006.0519** **BL12702.006.0519** **BL12705.006.0519** **BL12717.006.0519** **BL12719.006.0519** **BL12727.006.0519** **BL12729.006.0519**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 2700K Ra>90 29° 48V DC dimmable (DALI) LED IP20 Necessario acquistare separatamente il supporto lente YSL127__.006.FL The YSL127__.006.FL lens holder must be purchased separately	
	BL12701.006.0419 **BL12702.006.0419** **BL12705.006.0519** **BL12717.006.0419** **BL12719.006.0419** **BL12727.006.0419** **BL12729.006.0419**	Potenza assorbita apparecchio / Luminaire power consumption 6,7W Flusso luminoso apparecchio / Luminaire luminous flux 773lm 3000K Ra>90 29° 48V DC dimmable (DALI) LED IP20 Necessario acquistare separatamente il supporto lente YSL127__.006.FL The YSL127__.006.FL lens holder must be purchased separately	
Compatibile con binario Street **Compatible with Street track**			
	**YSL12701.006.FL** **YSL12702.006.FL** **YSL12705.006.FL** **YSL12717.006.FL** **YSL12719.006.FL** **YSL12727.006.FL** **YSL12729.006.FL**	Supporto lente per 432 Ways, in alluminio, con verniciatura poliacrilica in colore bianco, nero, bronzo, ottone satinato, verde oliva materico o terracotta naturale materico. Lens holder for 432 Ways, in aluminium, with polyacrylic paint finish in white, black, bronze, matte brass, textured olive green or textured natural terracotta.	0,07
Supporto lente obbligatorio non incluso, da acquistare separatamente. **Mandatory lens holder not included, to be purchased separately.**			

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass	**27** verde oliva materico textured olive green	**29** terracotta naturale materico textured natural terracotta
						

BELLA

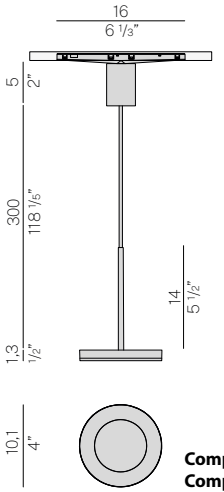
Enzo Panzeri 2025

Registered Design

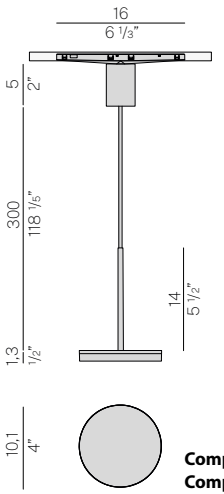


Lampada da sospensione con testa in pressofusione di alluminio, disponibile in versione a emissione diretta e indiretta. Diffusore in materiale acrilico con perimetro luminoso. Disponibile paralume in tessuto color avorio "Bella vestita" disegnato da Matteo Thun, da ordinare separatamente. Bianco, nero, champagne, titanio, bronzo e ottone satinato le finiture disponibili.

Suspension lamp with die-cast aluminium head, available in direct and indirect light versions. Diffuser in acrylic material with luminous perimeter. Ivory fabric lampshade "Bella vestita" designed by mateo Thun is available, to order separately. White, black, champagne, titanium, bronze and matte brass finishes are available.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**BL05201.011.0519** **BL05202.011.0519** **BL05205.011.0519** **BL05217.011.0519** **BL05219.011.0519**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 48V DC dimmable (DALI) LED IP20	
	BL05201.011.0419 **BL05202.011.0419** **BL05205.011.0419** **BL05217.011.0419** **BL05219.011.0419**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	

Compatibile con binario Street
Compatible with Street track

	**BL05301.011.0519** **BL05302.011.0519** **BL05305.011.0519** **BL05317.011.0519** **BL05319.011.0519**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 2700K Ra>90 48V DC dimmable (DALI) LED IP20	
	BL05301.011.0419 **BL05302.011.0419** **BL05305.011.0419** **BL05317.011.0419** **BL05319.011.0419**	Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 388lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	

Compatibile con binario Street
Compatible with Street track

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**05** champagne champagne	**17** bronzo bronze	**19** ottone satinato matte brass
				

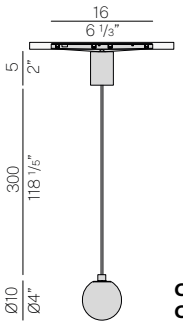
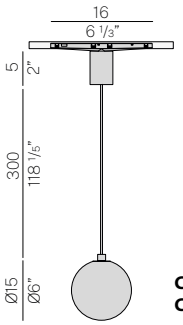
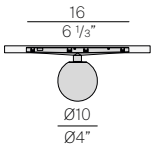
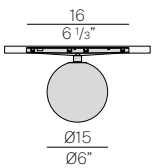
MURANÉ

Matteo Thun e Benedetto Fasciana 2025



La tradizione nella lavorazione a mano del vetro soffiato dà vita alla famiglia Murané, una serie di corpi illuminanti a sospensione, soffitto e parete.
L'adattatore per binario, provvisto per la versione a sospensione di un piccolo rosone per il collegamento elettrico, è fornito in finitura nera. Il diffusore sferico in vetro in diverse finiture è lavorato internamente, con un effetto ondulato di grande impatto decorativo. La sorgente LED di piccole dimensioni è mascherata da un'apposita copertura in policarbonato, che contribuisce a una diffusione ottimale del fascio luminoso.

The tradition in the hand-made craftmanship of blown glass gives birth to Murané, a series of suspensions, surface or ceiling mount fittings. The track adaptor, equipped for the suspension version with a small canopy for electrical connection, is supplied in black finish. The spherical diffuser transparent in glass, in different colours, is hand-crafted with a wavy effect of great decorative effect. The LED source is minimal and hidden in a polycarbonate cover, that ensures an optimal light diffusion.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**BL113<u>05</u>.010.0519**	vetro caramello / caramel glass	
	BL114<u>05</u>.010.0519	vetro rosa / pink glass	
	BL115<u>05</u>.010.0519	vetro ambra / amber glass	
	BL117<u>05</u>.010.0519	vetro trasparente / transparent glass	
	BL118<u>05</u>.010.0519	vetro fumè / smoke grey glass	
	BL119<u>05</u>.010.0519	vetro verde foresta / forest green glass	
Compatibile con binario Street **Compatible with Street track**		Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 167lm 2700K Ra>90 48V DC dimmable (DALI) IP20	
	**BL113<u>05</u>.015.0519**	vetro caramello / caramel glass	
	BL114<u>05</u>.015.0519	vetro rosa / pink glass	
	BL115<u>05</u>.015.0519	vetro ambra / amber glass	
	BL117<u>05</u>.015.0519	vetro trasparente / transparent glass	
	BL118<u>05</u>.015.0519	vetro fumè / smoke grey glass	
	BL119<u>05</u>.015.0519	vetro verde foresta / forest green glass	
Compatibile con binario Street **Compatible with Street track**		Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 167lm 2700K Ra>90 48V DC dimmable (DALI) IP20	
	**BP113<u>05</u>.010.0519**	vetro caramello / caramel glass	
	BP114<u>05</u>.010.0519	vetro rosa / pink glass	
	BP115<u>05</u>.010.0519	vetro ambra / amber glass	
	BP117<u>05</u>.010.0519	vetro trasparente / transparent glass	
	BP118<u>05</u>.010.0519	vetro fumè / smoke grey glass	
Compatibile con binario Street **Compatible with Street track**	**BP119<u>05</u>.010.0519**	vetro verde foresta / forest green glass	
	**BP113<u>05</u>.015.0519**	vetro caramello / caramel glass	
	BP114<u>05</u>.015.0519	vetro rosa / pink glass	
	BP115<u>05</u>.015.0519	vetro ambra / amber glass	
	BP117<u>05</u>.015.0519	vetro trasparente / transparent glass	
	BP118<u>05</u>.015.0519	vetro fumè / smoke grey glass	
	BP119<u>05</u>.015.0519	vetro verde foresta / forest green glass	
Compatibile con binario Street **Compatible with Street track**		Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 167lm 2700K Ra>90 48V DC dimmable (DALI) IP20	

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

<u>05</u> champagne
champagne



COLORE VETRI / GLASSES COLOUR

<u>113</u> caramello
caramel



<u>114</u> rosa
pink



<u>115</u> ambra
amber



<u>117</u> trasparente
transparent



<u>118</u> fumè
smoke grey



<u>119</u> verde foresta
forest green



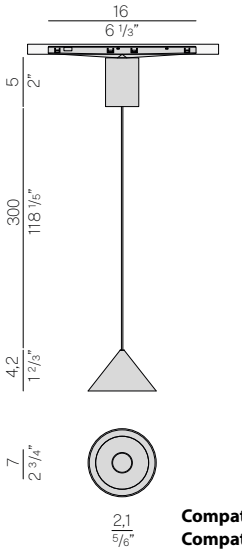
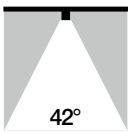
RENDEZ-VOUS

Philip Platino 2025



Rendez-vous è un apparecchio di illuminazione dalle dimensioni minime realizzato rispettando le proporzioni auree. Prendendo spunto dal concetto di incontro, può essere utilizzato singolarmente o in composizione multiple scenografiche, in cluster o lineari, realizzabili attraverso l'utilizzo di rosoni e accessori appositamente progettati. La piccola testa conica in pressofusione di alluminio è disponibile in finitura nero satinato e bronzo; nasconde al suo interno una sorgente LED e una lente per direzionare il fascio.

Rendez-vous is a luminaire with minimal dimensions designed the golden proportions. Taking its cue from the concept of 'encounter', it could be used singly or in multiple scenic compositions, in clusters or linear, which could be realised with specially designed canopies and accessories. The small conical die-cast aluminium head is available in matte black and bronze finishes; it conceals a LED source and a lens to direct the beam.

	CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
	**BL08006.007.1719** **BL08017.007.1719**	Potenza assorbita apparecchio / Luminaire power consumption 2W Flusso luminoso apparecchio / Luminaire luminous flux 95lm 2700K Ra>90 25° 48V DC dimmable (DALI) IP20	
	YLN08000.42	Lente per fascio largo (42°) Wide flood lens (42°)	
			
	**KGA08006.54** **KGA08017.54**	Kit con griglia antiabbagliamento in colore nero Kit with anti-glare grid in black colour	0,05

Compatibile con binario Street
Compatible with Street track

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

06 nero satinato
matte black

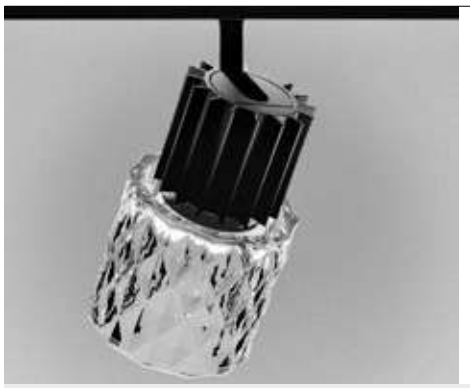
17 bronzo
bronze





SCENT

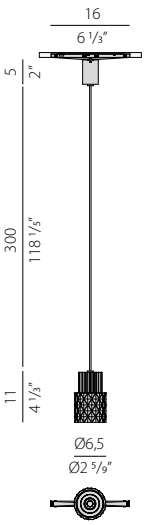
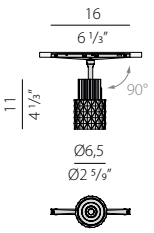
Marc Sadler 2026



Scent unisce la precisione di un prodotto tecnico al calore di un oggetto d'arte. Il suo design trae ispirazione dall'estetica ricercata dei flaconi di profumo: le preziose sfaccettature del vetro a rilievo giocano con i riflessi, trasformando la luce in una materia viva che vibra nell'ambiente come una fragranza impalpabile. Disponibile come sospensione singola o nelle dinamiche versioni a binario, Scent permette di vestire ogni spazio con un'identità unica grazie a una palette cromatica concepita come vero strumento progettuale. Regala un comfort visivo assoluto e un'aura soffusa che, proprio come un profumo, lascia un'impronta invisibile ma memorabile.

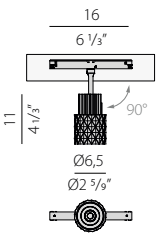
Scent combines the precision of a technical product with the warmth of an artistic creation. Drawing inspiration from the sophisticated aesthetic of perfume bottles, its design features precious pressed glass facets that play with reflections, transforming light into living matter that vibrates within the space like an intangible fragrance. Available as a single suspension or in dynamic track versions, Scent enables any space to be adorned with a distinctive character through its curated colour palette. Providing absolute visual comfort, it emits a soft aura that leaves an invisible yet memorable imprint on the environment, much like a perfume.

NEW

CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
 **Compatibile con binario Street** **Compatible with Street track**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 2700K Ra>90 24° 48V DC DALI LED IP20	0,34
BL30206.V17.1719 **BL30206.V08.1719** **BL30206.V13.1719** **BL30206.V15.1719** **BL30206.V14.1719** **BL30206.V04.1719** **BL30206.V09.1719** **BL30206.V10.1719** **BL30206.V16.1719**		
BL30206.V17.2519 **BL30206.V08.2519** **BL30206.V13.2519** **BL30206.V15.2519** **BL30206.V14.2519** **BL30206.V04.2519** **BL30206.V09.2519** **BL30206.V10.2519** **BL30206.V16.2519**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 3000K Ra>90 24° 48V DC DALI LED IP20	0,34
	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 2700K Ra>90 24° 48V DC DALI LED IP20	0,29
B30206.V17.1719 **B30206.V08.1719** **B30206.V13.1719** **B30206.V15.1719** **B30206.V14.1719** **B30206.V04.1719** **B30206.V09.1719** **B30206.V10.1719** **B30206.V16.1719**		
B30206.V17.2519 **B30206.V08.2519** **B30206.V13.2519** **B30206.V15.2519** **B30206.V14.2519** **B30206.V04.2519** **B30206.V09.2519** **B30206.V10.2519** **B30206.V16.2519**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 3000K Ra>90 24° 48V DC DALI LED IP20	0,29
Compatibile con binario Street **Compatible with Street track**		

SCENT

Marc Sadler 2026



CODICE CODE	FONTI LUM INOSE LIGHT SOURCES	kg
B30106.V17.1719 **B30106.V08.1719** **B30106.V13.1719** **B30106.V15.1719** **B30106.V14.1719** **B30106.V04.1719** **B30106.V09.1719** **B30106.V10.1719** **B30106.V16.1719**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 2700K Ra>90 24° 48V DC DALI LED IP20	0,29
B30106.V17.2519 **B30106.V08.2519** **B30106.V13.2519** **B30106.V15.2519** **B30106.V14.2519** **B30106.V04.2519** **B30106.V09.2519** **B30106.V10.2519** **B30106.V16.2519**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 500lm 3000K Ra>90 24° 48V DC DALI LED IP20	0,29

Compatibile con binario Astoria
Compatible with Astoria track

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI
COLOUR CODES AVAILABLE

COLORE VETRI
GLASSES COLOUR

06 nero satinato
matte black



V17 ghiaccio
ice



V08 trasparente
transparent



V13 rosa
pink



V15 arancione
orange



V14 caramello
caramel



V04 ambra
amber



V09 fumè
smoke grey



V10 verde foresta
forest green



V16 turchese
turquoise



TO-BE

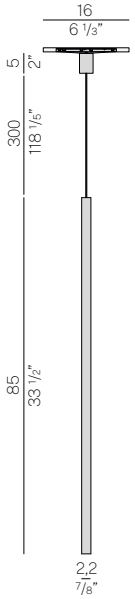
Enzo Panzeri 2025



Lampada a sospensione in alluminio estruso disponibile in ø 22mm o ø 32 mm e rispettive lunghezze 850mm/650mm. Sorgente luminosa composta da modulo LED ad elevate prestazioni CRI>90 2700K. Finitura con vernice poliacrilica in bianco, nero satinato, bronzo, ottone satinato o finitura in foglia oro decorata a mano.

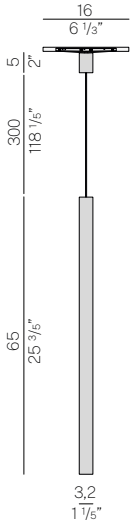
Aluminum extruded suspension lamp in ø 22mm or ø 32mm diameter and respectively 850mm/650mm length. Light sources made of highly performing LED module with CRI>90 2700K. Finish in white, matte black, bronze, matte brass polyacrylic paint or hand-made decorated in golden leaf.

CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
BL02501.085.0419 **BL02506.085.0419** **BL02517.085.0419** **BL02519.085.0419**	Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	
BL02501.085.0519 **BL02506.085.0519** **BL02517.085.0519** **BL02519.085.0519**	Potenza assorbita apparecchio / Luminaire power consumption 4W Flusso luminoso apparecchio / Luminaire luminous flux 181lm 2700K Ra>90 48V DC dimmable (DALI) LED IP20	



Compatibile con binario Street
Compatible with Street track

BL02601.065.0419 **BL02606.065.0419** **BL02617.065.0419** **BL02619.065.0419**	Potenza assorbita apparecchio / Luminaire power consumption 7W Flusso luminoso apparecchio / Luminaire luminous flux 363lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	
BL02601.065.0519 **BL02606.065.0519** **BL02617.065.0519** **BL02619.065.0519**	Potenza assorbita apparecchio / Luminaire power consumption 7W Flusso luminoso apparecchio / Luminaire luminous flux 363lm 2700K Ra>90 48V DC dimmable (DALI) LED IP20	



Compatibile con binario Street
Compatible with Street track

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

06 nero satinato
matte black

17 bronzo
bronze

19 ottone satinato
matte brass





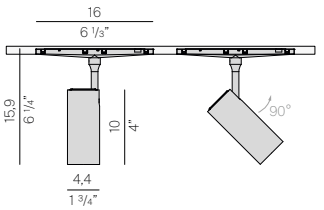


STREET 8



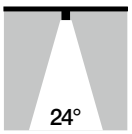
Proiettore orientabile in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato, per binario elettrificato a bassissima tensione 48V. Completo di cilindro antiabbagliamento e lente con fascio medio in materiale termoplastico. Disponibile in versione 2700K e 3000K, in finitura bianco, nero, ottone satinato, bronzo e titanio, con braccio e cover posteriore in colore nero.

Die-cast aluminium adjustable spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Complete with anti-glare snoot and thermoplastic medium-beam lens. Available in 2700K and 3000K version, in white, black, matte brass, bronze and titanium finishes, with black arm and back cover.

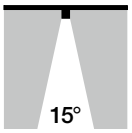


Compatibile con binario Street
Compatible with Street track

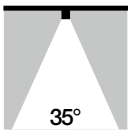
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B42401.008.1719 **B42402.008.1719** **B42417.008.1719** **B42419.008.1719**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 1100lm 2700K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,23
B42401.008.2519 **B42402.008.2519** **B42417.008.2519** **B42419.008.2519**	Potenza assorbita apparecchio / Luminaire power consumption 15W Flusso luminoso apparecchio / Luminaire luminous flux 1100lm 3000K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,23



STANDARD — Lente per fascio medio. Flood lens.



YLN43400.15 — Lente per fascio stretto. Spot lens. — 0,01



YLN43400.35 — Lente per fascio medio. Flood lens. — 0,01

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco / white
02 nero / black
17 bronzo / bronze
19 ottone satinato / matte brass



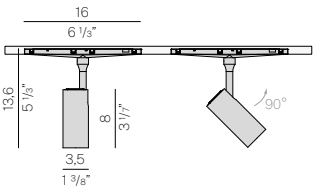



STREET 5



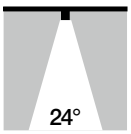
Proiettore orientabile in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato, per binario elettrificato a bassissima tensione 48V. Completo di cilindro antiabbagliamento e lente con fascio medio in materiale termoplastico. Disponibile in versione 2700K e 3000K, in finitura bianco, nero, ottone satinato, bronzo e titanio, con braccio e cover posteriore in colore nero.

Die-cast aluminium adjustable spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Complete with anti-glare snoot and thermoplastic medium-beam lens. Available in 2700K and 3000K version, in white, black, matte brass, bronze and titanium finishes, with black arm and back cover.

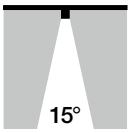


Compatibile con binario Street
Compatible with Street track

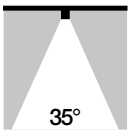
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B42301.005.1719 **B42302.005.1719** **B42317.005.1719** **B42319.005.1719**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 590lm 2700K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,16
B42301.005.2519 **B42302.005.2519** **B42317.005.2519** **B42319.005.2519**	Potenza assorbita apparecchio / Luminaire power consumption 8,4W Flusso luminoso apparecchio / Luminaire luminous flux 590lm 3000K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,16



STANDARD — Lente per fascio medio. Flood lens.



YLN43200.15 — Lente per fascio stretto. Spot lens. — 0,01



YLN43200.35 — Lente per fascio medio. Flood lens. — 0,01

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco / white
02 nero / black
17 bronzo / bronze
19 ottone satinato / matte brass



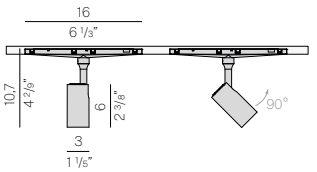



STREET 3



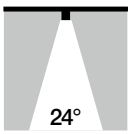
Proiettore orientabile in pressofusione di alluminio con LED ad alta efficienza e adattatore integrato, per binario elettrificato a bassissima tensione 48V. Completo di cilindro antiabbagliamento e lente con fascio medio in materiale termoplastico. Disponibile in versione 2700K e 3000K, in finitura bianco, nero, ottone satinato, bronzo e titanio, con braccio e cover posteriore in colore nero.

Die-cast aluminium adjustable spotlight with high efficiency LED and integrated adapter for 48V low voltage electrified track. Complete with anti-glare snoot and thermoplastic medium-beam lens. Available in 2700K and 3000K version, in white, black, matte brass, bronze and titanium finishes, with black arm and back cover.

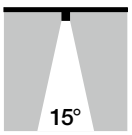


Compatibile con binario Street
Compatible with Street track

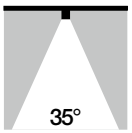
CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B42201.003.1719 **B42202.003.1719** **B42217.003.1719** **B42219.003.1719**	Potenza assorbita apparecchio / Luminaire power consumption 7,2W Flusso luminoso apparecchio / Luminaire luminous flux 447lm 2700K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,13
B42201.003.2519 **B42202.003.2519** **B42217.003.2519** **B42219.003.2519**	Potenza assorbita apparecchio / Luminaire power consumption 7,2W Flusso luminoso apparecchio / Luminaire luminous flux 447lm 3000K Ra>90 24° 48V DC dimmable (DALI) LED IP20	0,13



STANDARD — Lente per fascio medio. Flood lens.



YLN43300.15 — Lente per fascio stretto. Spot lens. — 0,01



YLN43300.35 — Lente per fascio medio. Flood lens. — 0,01

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco / white
02 nero / black
17 bronzo / bronze
19 ottone satinato / matte brass



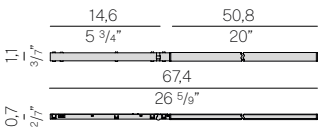



STREET LINE



Modulo lineare a luce diffusa per binario elettrificato a bassissima tensione 48V per applicazioni soffitto/parete, sospensione e incasso, con corpo in poliammide in colore nero e schermo in policarbonato estruso opale. Possibilità di dimmerazione tramite protocollo DALI.

Linear LED module for 48V low voltage electrified track, for ceiling/wall, suspensed or recessed applications. Black polyamide body, opal diffuser made in extruded polycarbonate. Possibility of dimming with DALI protocol.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B42102.060.0519	Potenza assorbita apparecchio / Luminaire power consumption 7,4W Flusso luminoso apparecchio / Luminaire luminous flux 429lm 2700K Ra>90 48V DC dimmable (DALI) LED IP20	0,04
B42102.060.0419	Potenza assorbita apparecchio / Luminaire power consumption 7,4W Flusso luminoso apparecchio / Luminaire luminous flux 429lm 3000K Ra>90 48V DC dimmable (DALI) LED IP20	0,04

Compatibile con binario Street
Compatible with Street track

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

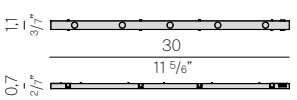
02 nero
black

STREET SPOT



Modulo di luce lineare per binario elettrificato a bassissima tensione 48V per applicazioni soffitto/parete, sospensione e incasso. Corpo in poliammide in colore nero, lenti con fascio 30° in policarbonato e copertura in materiale plastico. Possibilità di dimmerazione tramite protocollo DALI.

Linear LED module for 48V low voltage electrified track, for ceiling/wall, suspensed or recessed applications. Black polyamide body, 30° beam polycarbonate lens and plastic cover. Possibility of dimming with DALI protocol.



CODICE CODE	FONTI LUMINOSE LIGHT SOURCES	kg
B42002.030.1719	Potenza assorbita apparecchio / Luminaire power consumption 4,9W Flusso luminoso apparecchio / Luminaire luminous flux 318lm 2700K Ra>90 34° 48V DC dimmable (DALI) LED IP20	0,03
B42002.030.2519	Potenza assorbita apparecchio / Luminaire power consumption 4,9W Flusso luminoso apparecchio / Luminaire luminous flux 318lm 3000K Ra>90 34° 48V DC dimmable (DALI) LED IP20	0,03

Compatibile con binario Street
Compatible with Street track

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

02 nero
black

Murané
BP11_05.010

Murané
BP11_05.015

432 Ways
BP127__.006
+YSL127__.006.FL

Scent
B30206.V__



Murané
BL11_05.010

Murané
BL11_05.015

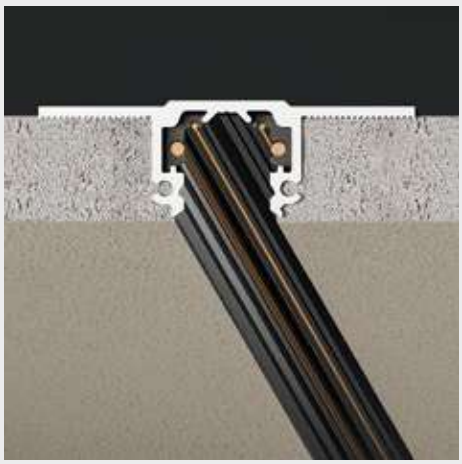
432 Ways
BL127__.006
+YSL127__.006.FL

Scent
BL30206.V__

Bella
BL053__.011

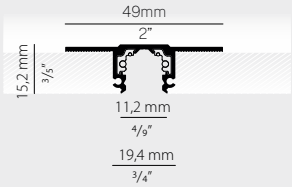

Street Line
B421__.060
Street Spot
B420__.030
Street 3
B422__.003
Street 5
B423__.005
Street 8
B424__.008
Bella
BL052__.011
To-Be
BL026__.065
To-Be
BL025__.085
Rendez-vous
BL080__.007

STREET IN



Sistema di binari a bassissima tensione 48V per applicazioni ad incasso. Binario a sezione rettangolare in alluminio estruso anodizzato nero o bianco, predisposto per alloggiare proiettori, moduli luminosi e una vasta gamma di sospensioni decorative provviste di adattatore 48V. Possibilità di regolazione DALI. Disponibile un'ampia varietà di accessori e giunti di collegamento.

System of 48V low voltage electrified tracks for recessed applications. Square-shaped track made of black or white anodised extruded aluminium, suitable to host spotlights, linear light modules and a wide range of decorative suspensions equipped with 48V adapters. Possibility of DALI dimming. Wide range of available accessories and joints.



TRIMLESS RECESSED ELECTRIFIED TRACK 48V DC

IP20 850°

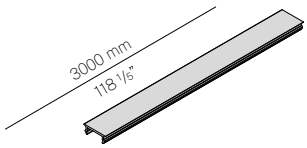
CODICE / CODE	L MM	L INCHES	kg
9600-1/B-ST5	1000mm	39 2/5"	1,25
9600-2/B-ST5	2000mm	78 4/5"	2,50
9600-3/B-ST5	3000mm	118 1/5"	3,75

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

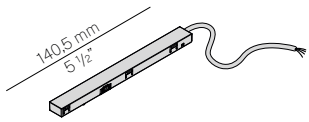
/B nero
black

ACCESSORI / ACCESSORIES — **kg**

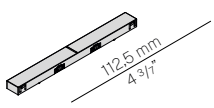
S-9600/B-E-3000 — 0,20
Copertura estetica di lunghezza 3000mm (118,1") per binario elettrificato 48V DC a incasso nero.
Aesthetic cover for recessed 48V DC electrified track, lenght 3000mm (118,1"), black.



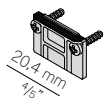
9601-S/B — 0,03
Alimentazione di testa integrata per binario elettrificato 48V DC DALI, con cavo di alimentazione di lunghezza 2500mm nero.
Integrated head power supply for 48V DC DALI electrified track, with 2500mm long power cable black.



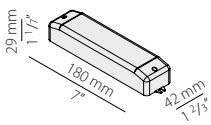
9603/B — 0,02
Giunto lineare elettrificato per binario 48V DC DALI nero.
Linear electrified joint for 48V DC DALI track black.

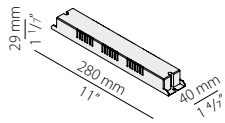
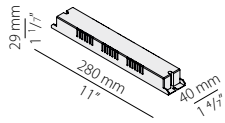


9604/ST5-B — 0,02
Testata di chiusura per binario elettrificato 48V DC a incasso nero.
End cap for recessed 48V DC electrified track black.

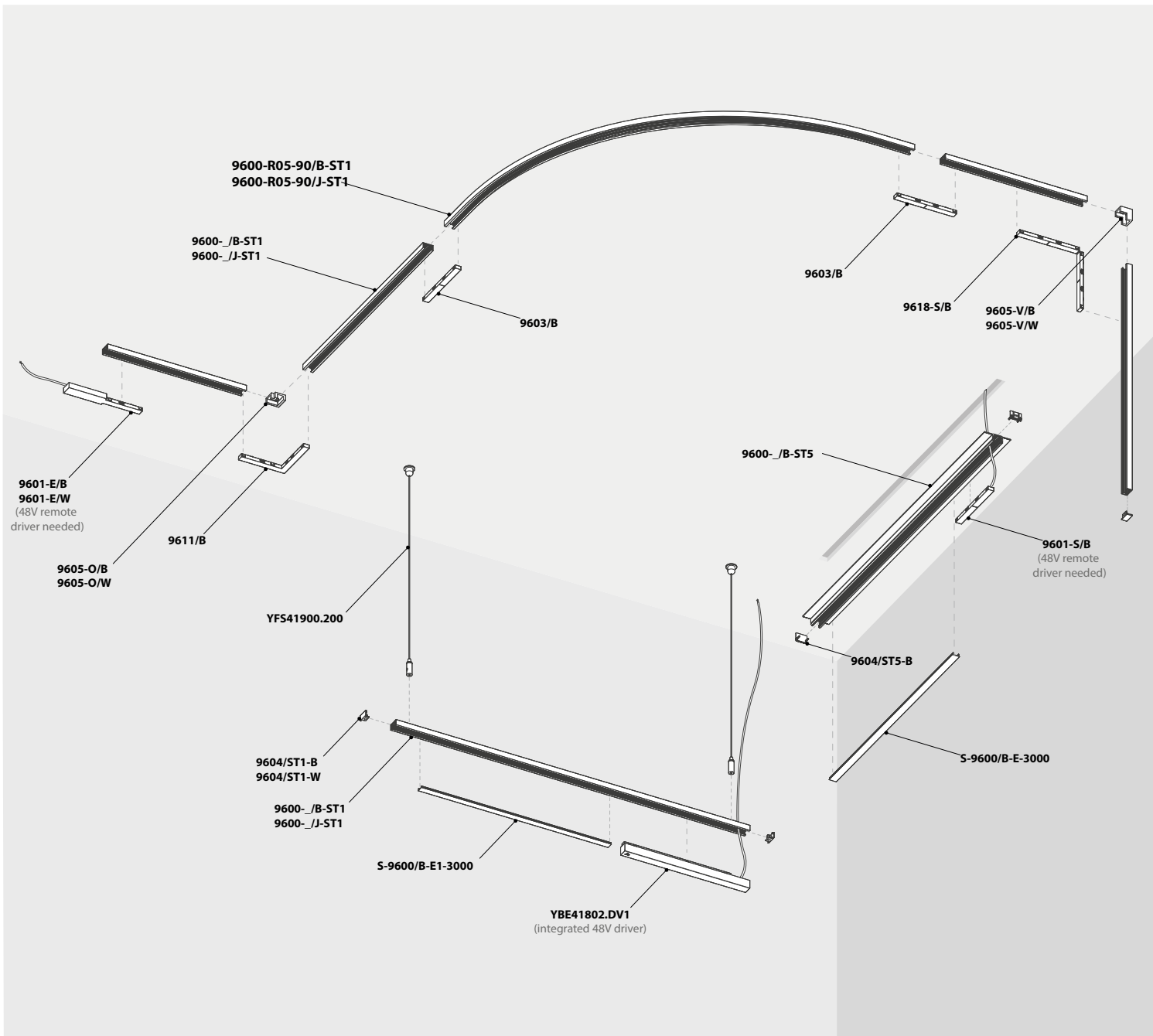


YRS.B048.A16 — 0,09
Dispositivo ripetitore per optoisolare il bus data, per binario elettrificato 48V DC DALI. **ACCESSORIO OBBLIGATORIO.**
Repeater device for opto-isolating the data bus, for 48V DC DALI electrified track. **MANDATORY ACCESSORY.**



ACCESSORI / ACCESSORIES		kg
YDV.048.075.A01 Alimentatore LED, 75W 48V DC, on/off. LED driver, 75W 48V DC, on/off.		0,23
YDV.048.150.A01 Alimentatore LED, 150W 48V DC, on/off. LED driver, 150W 48V DC, on/off.		0,25

STREET TRACK COLLECTION COMPONENTS

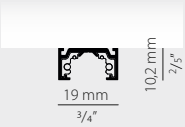


STREET OUT



Sistema di binari a bassissima tensione 48V per installazioni a soffitto/parete o sospensione. Binario a sezione rettangolare in alluminio estruso anodizzato nero o bianco con interno nero, predisposto per alloggiare proiettori, moduli luminosi e una vasta gamma di sospensioni decorative provviste di adattatore 48V. Possibilità di regolazione DALI. Disponibile un'ampia varietà di accessori e giunti di collegamento.

System of 48V low voltage electrified tracks for ceiling/wall or suspesed applications. Square-shaped track made of black or white with black interior anodised extruded aluminium, suitable to host spotlights, linear light modules and a wide range of decorative suspensions equipped with 48V adapters. Possibility of DALI dimming. Wide range of available accessories and joints.



ELECTRIFIED TRACK 48V DC

CODICE / CODE	L MM	L INCHES	kg
9600-1/B-ST1	1000mm	39 2/5"	1,00
9600-1/J-ST1	1000mm	39 2/5"	1,00
9600-2/B-ST1	2000mm	78 4/5"	2,00
9600-2/J-ST1	2000mm	78 4/5"	2,00
9600-3/B-ST1	3000mm	118 1/5"	3,00
9600-3/J-ST1	3000mm	118 1/5"	3,00

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

/B nero
black

/J bianco con interno nero
white with black inner

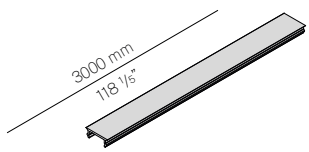
ACCESSORI / ACCESSORIES — kg

9600-R05-90/B-ST1 — 1,00
Curva a 90° per binario elettrificato 48V DC DALI a sospensione o plafone, nero, raggio 500mm (19,7").
90° curve for suspensed or ceiling-mounted 48V DC DALI electrified track, black, 500mm (19.7") radius.



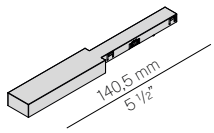
9600-R05-90/J-ST1 — 1,00
Curva a 90° per binario elettrificato 48V DC DALI a sospensione o plafone, bianco, interno nero, raggio 500mm (19,7").
90° curve for suspensed or ceiling-mounted 48V DC DALI electrified track, white, black interior, 500mm (19.7") radius.

S-9600/B-E1-3000 — 0,20
Copertura estetica di lunghezza 3000mm (118,1") per binario elettrificato 48V DC, nero.
Aesthetic cover for 48V DC electrified track, lenght 3000mm (118,1"), black.



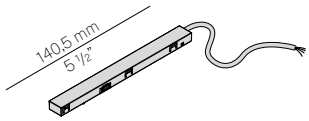
9601-E/B — 0,03
Alimentazione di testa per binario elettrificato 48V DC DALI, nero.
Head power supply for 48V DC DALI electrified track, black.

9601-E/W — 0,03
Alimentazione di testa per binario elettrificato 48V DC DALI, bianco.
Head power supply for 48V DC DALI electrified track, white.

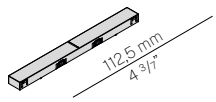


ACCESSORI / ACCESSORIES | **kg**

9601-S/B — 1,50
Alimentazione di testa integrata per binario elettrificato 48V DC DALI, con cavo di alimentazione di lunghezza 2500mm, nero.
Integrated head power supply for 48V DC DALI electrified track, with 2500mm long power cable, black.



9603/B — 0,02
Giunto lineare elettrificato per binario 48V DC DALI nero.
Linear electrified joint for 48V DC DALI track black.



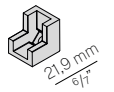
9605-O/B — 0,20
Coprigiunto a "L" per binario elettrificato 48V DC a plafone, nero.
L-shaped junction cover for ceiling-mounted 48V DC electrified track, black.

9605-O/W — 0,02
Coprigiunto a "L" per binario elettrificato 48V DC a plafone, bianco.
L-shaped junction cover for ceiling-mounted 48V DC electrified track, white.

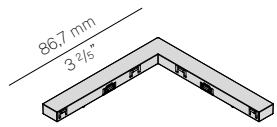


9605-V/B — 0,20
Coprigiunto a "L" per angolo parete-soffitto per binario elettrificato 48V DC a plafone, nero.
L-shaped junction cover for wall-ceiling corner for ceiling-mounted 48V DC electrified track, black.

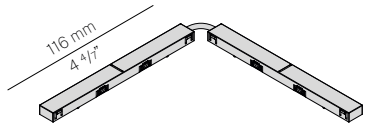
9605-V/W — 0,02
Coprigiunto a "L" per angolo parete-soffitto per binario elettrificato 48V DC a plafone, bianco.
L-shaped junction cover for wall-ceiling corner for ceiling-mounted 48V DC electrified track, white.



9611/B — 0,06
Giunto elettrificato a "L" per binario 48V DC DALI nero.
Electrified "L" joint for 48V DC DALI track black.

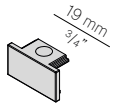


9618-S/B — 0,07
Giunto elettrificato flessibile per binario 48V DC DALI.
Flexible electrified joint for 48V DC DALI track.



9604/ST1-B — 0,02
Testata di chiusura per binario elettrificato 48V DC, nero.
End cap for 48V DC electrified track, black.

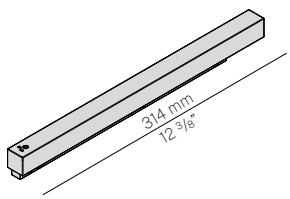
9604/ST1-W — 0,02
Testata di chiusura per binario elettrificato 48V DC, bianco.
End cap for 48V DC electrified track, white.



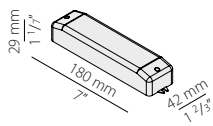
YKS41900.01 — 0,05
Kit sospensione con fune di acciaio di lunghezza 2000mm e regolatore (78,7") per binario elettrificato, utilizzare uno ogni 450mm.
Suspension kit with 2000mm (78,7") long steel wire and regulator, for electrified track, one every 450mm



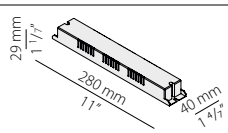
YBE41902.DV1 — 0,15
Alimentatore integrato per binario elettrificato 48V DC, 50W, on/off, con n.2 cavi aggiuntivi per cablaggio passante DALI, nero.
Integrated 50W on/off power supply for electrified 48V track, with 2 additional cables for DALI feed-through wiring, black



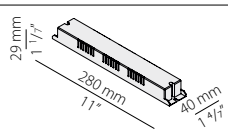
YRS.B048.A16 — 0,09
Dispositivo ripetitore per optoisolare il bus data, per binario elettrificato 48V DC DALI.
ACCESSORIO OBBLIGATORIO
Repeater device for opto-isolating the data bus, for 48V DC DALI electrified track.
MANDATORY ACCESSORY



YDV.048.075.A01 — 0,23
Alimentatore LED, 75W 48V DC, on/off.
LED driver, 75W 48V DC, on/off.



YDV.048.150.A01 — 0,25
Alimentatore LED, 150W 48V DC, on/off.
LED driver, 150W 48V DC, on/off.



INCASSI / RECESSED

189 **CLICK CLACK**
190 **EAST**
193 **EDDIE**
194 **JAMES**
195 **JARVIS**
196 **JESSIE**
203 **JOE**
192 **MOAI**
197 **NICK**
199 **RALLY TRIM**
201 **SID**
202 **TAYLOR**

CLICK CLACK

Enzo Panzeri 2019



Click clack è un incasso in gesso con un foro di 35mm.
Garantisce massima praticità grazie ad uno speciale meccanismo "push&pull" che consente il ribassamento del portalampada per la sostituzione della sorgente luminosa, evitando invasivi interventi di manutenzione.

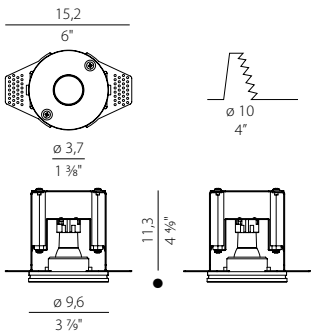
Click clack is a plaster recessed fitting with a 35mm hole. It guarantees maximum functionality thanks to a special push&pull mechanism that allows the lamp holder to be lowered to replace the light source, avoiding invasive maintenance operations.



XGR1212 — kg 0,45

XM3 lampholder with terminal block
LED retrofit bulb 4W GU10 Ø 35mm 3000K Ra80 330lm (no dimming)

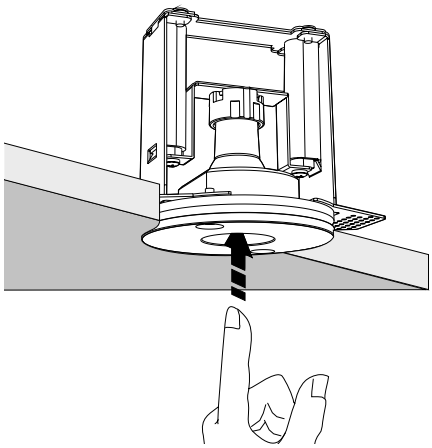
IP20

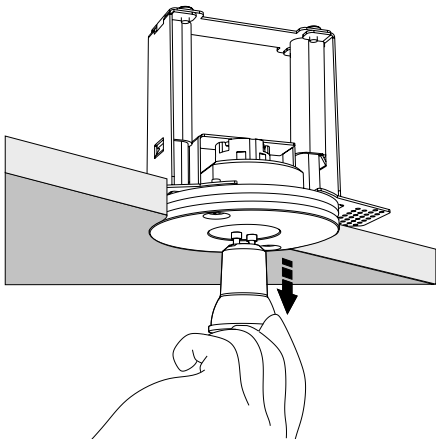


+ Electric options
(see details on page 205)

XM5/GU10-35 retrofit lamp







● Minima altezza di ingombro dell'apparecchio (le quote minime del vano di incasso sono riportate sul foglio di istruzioni)

Minimum height of the appliance (see the minimum values for housing compartment in the instruction sheets)

Lampadina non inclusa, vedi electric options.
Da acquistare separatamente.

Bulb not included, see electric options.
Please purchase separately.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

42 gesso
plaster

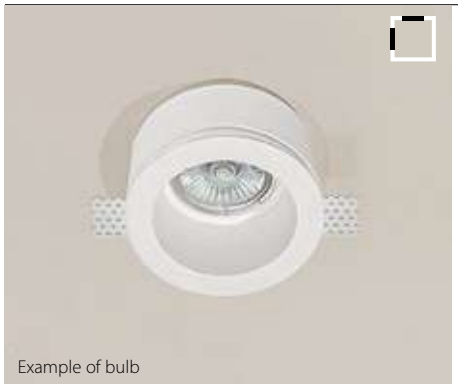
EAST



Incassi in gesso fissi o orientabili. I prodotti sono venduti con alimentazione di serie GU10. Le elettrificazioni opzionali e i relativi driver sono forniti separatamente al prodotto e vanno eventualmente sostituiti a quelli di serie.

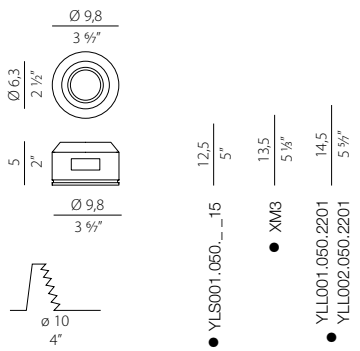
Fixed or adjustable plaster recessed luminaires. The products are sold with GU10 fittings. Different types of electricity supply and the related drivers substitute the series fitting.

kg



XGR0997 0,24
XM3 lampholder with terminal block max 50W GU10

IP20



+ Electric options
(see details on page 205)

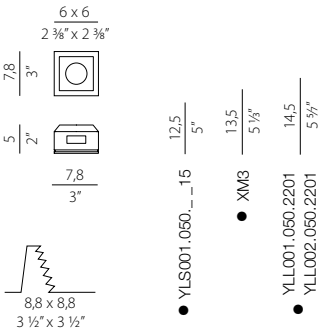
LAMP
YLL001.050.2201 retrofit lamp
YLL002.050.2201 retrofit lamp
YLS001.050.__15 spot LED
XM2 lampholder with terminal block

DRIVER
XM6-15 UNI
XM6-20 UNI *
XM6-20 D/P MULTI *
XM6-25 D/P MULTI



XGQ0998 0,17
XM3 lampholder with terminal block max 50W GU10

IP20



+ Electric options
(see details on page 205)

LAMP
YLL001.050.2201 retrofit lamp
YLL002.050.2201 retrofit lamp
YLS001.050.__15 spot LED
XM2 lampholder with terminal block

DRIVER
XM6-15 UNI
XM6-20 UNI *
XM6-20 D/P MULTI *
XM6-25 D/P MULTI

XM0998 85x85x155mm 0,45
Cassaforma per incasso in muratura in lamiera zincata.
Gruppo di alimentazione da prevedere remoto esternamente alla cassaforma.
Galvanized sheet housing to be recessed in brick wall or concrete.
Electrical power supply must be remote outside of the housing.

I prodotti sono venduti con cablaggio di serie GU10.
Le elettrificazioni opzionali sono fornite separatamente al prodotto e vanno perciò sostituite a quelle di serie.

The products are sold with GU10 fittings.
Different types of electric options are supplied separately and substitute the series fitting.

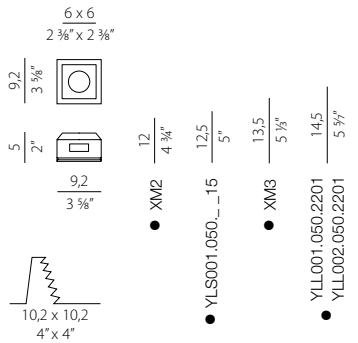
●	Minima altezza di ingombro dell'apparecchio (le quote minime del vano di incasso sono riportate sul foglio di istruzioni)	Minimum height of the appliance (see the minimum values for housing compartment in the instruction sheets)
*	Dimensione dell'alimentatore maggiore del foro d'incasso, dunque installare l'alimentatore in apposito vano d'ispezione.	Power supply unit is larger than the recess hole, install the power supply unit in a special inspection compartment.

kg



XGQ0998-GL 0,33
XM3 lampholder with terminal block max 50W GU10

IP20

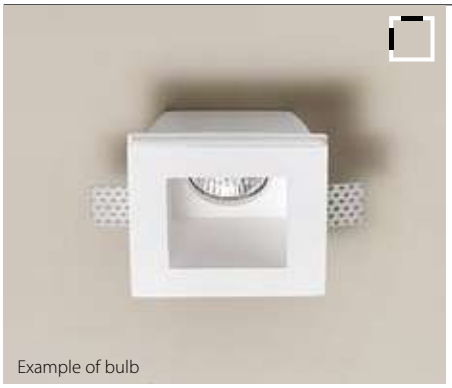


+ Electric options
(see details on page 205)

LAMP
YLL001.050.2201 retrofit lamp
YLL002.050.2201 retrofit lamp
YLS001.050.__15 spot LED
XM2 lampholder with terminal block

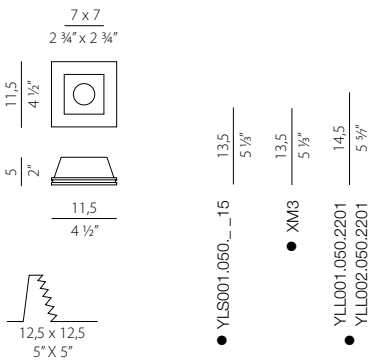
DRIVER
XM6-15 UNI
XM6-20 UNI *
XM6-20 D/P MULTI *
XM6-25 D/P MULTI

XM0998-GL 95x95x155mm 0,52
Cassaforma per incasso in muratura in lamiera zincata.
Gruppo di alimentazione da prevedere remoto esternamente alla cassaforma.
Galvanized sheet housing to be recessed in brick wall or concrete.
Electrical power supply must be remote outside of the housing.


Example of bulb

XGQ1004 0,46
XM3 lampholder with terminal block max 50W GU10

IP20



+ Electric options
(see details on page 205)

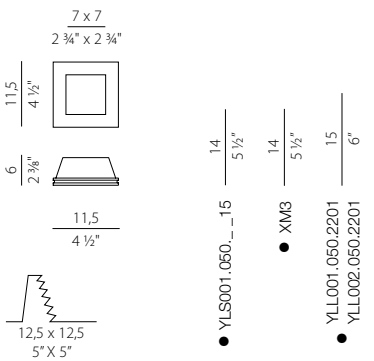
LAMP
YLL001.050.2201 retrofit lamp
YLL002.050.2201 retrofit lamp
YLS001.050.__15 spot LED
XM2 lampholder with terminal block

DRIVER
XM6-15 UNI
XM6-20 UNI *
XM6-20 D/P MULTI *
XM6-25 D/P MULTI



XGQ1004-GL 0,56
XM3 lampholder with terminal block max 50W GU10

IP20



+ Electric options
(see details on page 205)

LAMP
YLL001.050.2201 retrofit lamp
YLL002.050.2201 retrofit lamp
YLS001.050.__15 spot LED
XM2 lampholder with terminal block

DRIVER
XM6-15 UNI
XM6-20 UNI *
XM6-20 D/P MULTI *
XM6-25 D/P MULTI

XM1004/1004-GL/1030 125x125x155mm 0,71
Cassaforma per incasso in muratura in lamiera zincata.
Gruppo di alimentazione da prevedere remoto esternamente alla cassaforma.
Galvanized sheet housing to be recessed in brick wall or concrete.
Electrical power supply must be remote outside of the housing.

I prodotti sono venduti con cablaggio di serie GU10.
Le elettrificazioni opzionali sono fornite separatamente al prodotto e vanno perciò sostituite a quelle di serie.

The products are sold with GU10 fittings.
Different types of electric options are supplied separately and substitute the series fitting.

•	Minima altezza di ingombro dell'apparecchio (le quote minime del vano di incasso sono riportate sul foglio di istruzioni)	Minimum height of the appliance (see the minimum values for housing compartment in the instruction sheets)
*	Dimensione dell'alimentatore maggiore del foro d'incasso, dunque installare l'alimentatore in apposito vano d'ispezione.	Power supply unit is larger than the recess hole, install the power supply unit in a special inspection compartment.

MOAI



Wall washer in gesso predisposto per la rasatura totale, con sorgente luminosa LED arretrata.

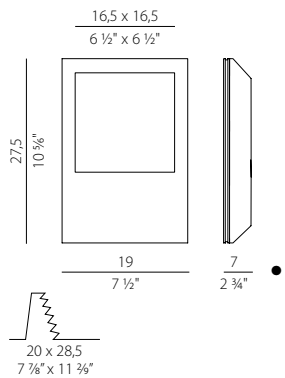
Plaster wall washer prepared for total flush, with recessed LED light source.



XGQ1210.0401 2,01
Potenza assorbita apparecchio / Luminaire power consumption 15W
Flusso luminoso apparecchio / Luminaire luminous flux 1063lm
3000K Ra>90 220-240V AC ON-OFF

XGQ1210.0402 2,01
Potenza assorbita apparecchio / Luminaire power consumption 15W
Flusso luminoso apparecchio / Luminaire luminous flux 1063lm
3000K Ra>90 220-240V AC dimmable (DALI/Push DIM)

IP20





XM1210 325x195x75mm 1,00
Cassaforma per incasso in muratura in lamiera zincata.
Galvanized sheet housing to be recessed in brick wall or concrete.

- Minima altezza di ingombro dell'apparecchio (le quote minime del vano di incasso sono riportate sul foglio di istruzioni)

Minimum height of the appliance (see the minimum values for housing compartment in the instruction sheets)

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

42 gesso
plaster



21 foglia oro **(a richiesta)**
gold leaf **(available on request)**



EDDIE



Piccolo faretto in alluminio ad emissione diretta per installazione ad incasso in ambienti interni. Diametro 30mm, sottilissima cornice a vista, sorgente luminosa arretrata. Disponibile in finitura bianco o nero.

Small direct-emitting aluminium spotlight for recessed indoor installations. Diameter 30 mm, recessed light source, very thin visible frame. Available in white or black finishes.



XR17201.030.1715

XR17202.030.1715

Potenza assorbita apparecchio / Luminaire power consumption 2,1W
Flusso luminoso apparecchio / Luminaire luminous flux 194lm
2700K Ra>90 25° 700mA DC

IP20

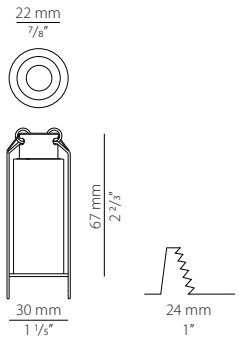
XR17201.030.2515

XR17202.030.2515

Potenza assorbita apparecchio / Luminaire power consumption 2,1W
Flusso luminoso apparecchio / Luminaire luminous flux 194lm
3000K Ra>90 25° 700mA DC

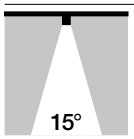
IP20

	kg
+ Electric options (see details on page 206)	0,05
DRIVER YDA.070.012.A01 * YDR.090.013.A02 *	
	0,05

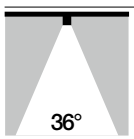


* Dimensione dell'alimentatore maggiore del foro d'incasso, dunque installare l'alimentatore in apposito vano d'ispezione.

Power supply unit is larger than the recess hole, install the power supply unit in a special inspection compartment.



YLN17200.15
Lente per fascio stretto.
Spot optic



YLN17200.36
Lente per fascio medio.
Flood optic.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black





JAMES



Faretto ad incasso ad emissione diretta con fascio 24° in alluminio pressofuso per ambienti interni con controsoffitto. Sorgente luminosa arretrata con possibilità di orientamento del fascio di luce, fino ad un angolo massimo di 30°. Grado di protezione IP44, impermeabile agli schizzi. Disponibile in finitura bianco o nero.

Die-casted aluminium recessed spotlight with direct emission and 24° beam angle, for indoor application in false ceiling. Recessed light source with the possibility of orienting the light beam up to a maximum angle of 30°. IP44 protection degree, splash-proof. Available in white or black finishes.



XR17701.040.1715

XR17702.040.1715

Potenza assorbita apparecchio / Luminaire power consumption 5,2W
Flusso luminoso apparecchio / Luminaire luminous flux 465lm
2700K Ra>90 24° 300mA DC

IP44

XR17701.040.2515

XR17702.040.2515

Potenza assorbita apparecchio / Luminaire power consumption 5,2W
Flusso luminoso apparecchio / Luminaire luminous flux 465lm
3000K Ra>90 24° 300mA DC

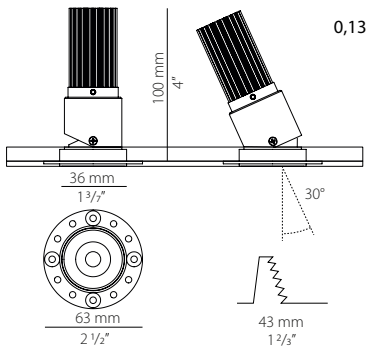
IP44

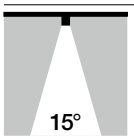
kg

+ Electric options 0,13
(see details on page 206)

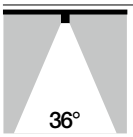
DRIVER
YDR.035.008.A01
YDR.035.008.A02

0,13





YLN17700.15
Lente per fascio stretto.
Spot optic.



YLN17700.36
Lente per fascio medio.
Flood optic.



YGA17700.23

Griglia anti-abbagliamento in colore nero.
Anti-glare grid in black colour.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black

JARVIS



Faretti in alluminio per installazione incassata con cornice a vista ed emissione simmetrica, oppure per incasso a scomparsa con fascio orientabile.
Disponibili con finitura interna bianca o nera satinata, con o senza sorgente LED GU10. Possibilità di installare sorgente spot LED.

Aluminium downlights for recessed use with visible frame and symmetric light emission, or fully recessed with adjustable beam. Inside part available in white or matte black, with or without GU10 LED lamp. Spot LED available.

kg

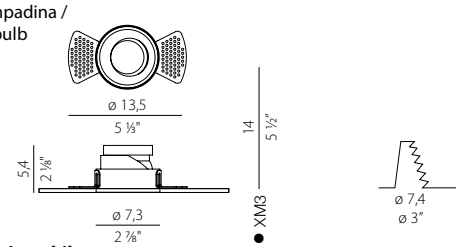


XR13001.070.2201 0,19
XR13006.070.2201
XM3 lampholder with terminal block max 10W GU10
LED retrofit bulb 7,5W GU10 3000K 60° Ra80 608lm (no dimming)
Lampadina inclusa / Included bulb

IP20

XR13001.070.0000 0,15
XR13006.070.0000
XM3 lampholder with terminal block max 10W GU10
senza lampadina /
without bulb

IP20



Faretto orientabile
Adjustable spot



+ Electric options
(see details on page 205)

LAMP
YLS005.050.__15 spot LED
XM2 lampholder with terminal block

DRIVER
XM6-20 UNI
YDR.035.012.A02

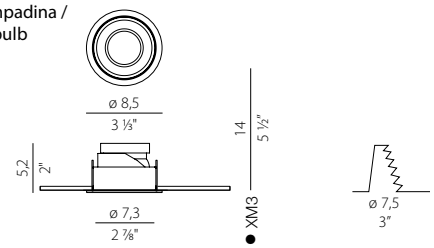


XR13101.085.2201 0,17
XR13106.085.2201
XM3 lampholder with terminal block max 10W GU10
LED retrofit bulb 7,5W GU10 3000K 60° Ra80 608lm (no dimming)
Lampadina inclusa / Included bulb

IP20

XR13101.085.0000 0,13
XR13106.085.0000
XM3 lampholder with terminal block max 10W GU10
senza lampadina /
without bulb

IP20



Faretto fisso
Fixed spot





+ Electric options
(see details on page 205)

LAMP
YLS005.050.__15 spot LED
XM2 lampholder with terminal block

DRIVER
XM6-20 UNI
YDR.035.012.A02

- Minima altezza di ingombro dell'apparecchio (le quote minime del vano di incasso sono riportate sul foglio di istruzioni)
  Minimum height of the appliance (see the minimum values for housing compartment in the instruction sheets)

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

06 nero satinato
matte black

JESSIE



Faretto ad incasso ad emissione diretta con fascio 24° in alluminio pressofuso per ambienti interni. La struttura si presta per l'installazione in controsoffitti con altezze ridotte, min. 70mm (2,8"). Sorgente luminosa arretrata. Disponibile in finitura bianco o nero.

Die-casted aluminium recessed spotlight with direct emission and 24° beam angle, for indoor application. The structure lends itself to installations in low false ceiling heights, min. 70mm (2,8"). Recessed light source. Available in white or black finishes.

kg



XR17401.040.1715

XR17402.040.1715

Potenza assorbita apparecchio / Luminaire power consumption 5,2W
Flusso luminoso apparecchio / Luminaire luminous flux 465lm
2700K Ra>90 24° 300mA DC

IP20

XR17401.040.2515

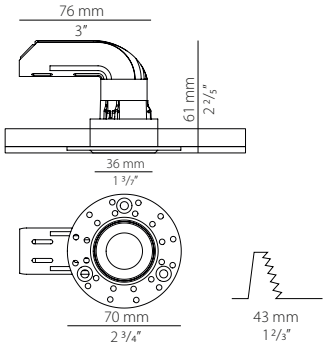
XR17402.040.2515

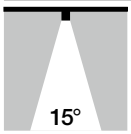
Potenza assorbita apparecchio / Luminaire power consumption 5,2W
Flusso luminoso apparecchio / Luminaire luminous flux 465lm
3000K Ra>90 24° 300mA DC

IP20

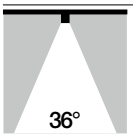
+ Electric options
(see details on page 206)

DRIVER
YDR.035.008.A01
YDR.035.008.A02





YLN17400.15
Lente per fascio stretto.
Spot optic.



YLN17400.36
Lente per fascio medio.
Flood optic..



YGA17702.23

Griglia anti-abbagliamento in colore nero.
Anti-glare grid in black colour.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

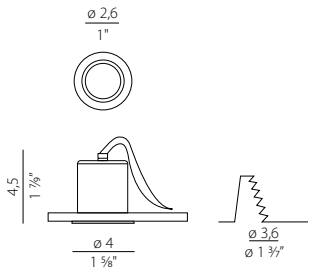
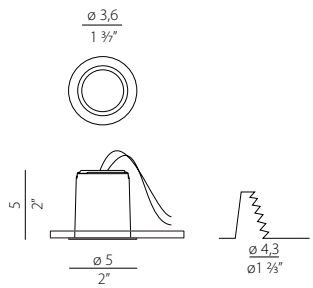
02 nero
black

NICK



Incasso rotondo in pressofusione di alluminio a dissipazione passiva con LED COB integrato in colore bianco. A richiesta riflettori con diverse aperture del fascio luminoso.

Round recessed spotlight in die-cast aluminium with passive thermal dissipation equipped with integrated LED COB finished in white colour. On request optics with different light beams.

		kg
	**XR2540<u>1</u>.040.1715** Potenza assorbita apparecchio / Luminaire power consumption 3W Flusso luminoso apparecchio / Luminaire luminous flux 153lm 2700K Ra>90 30° 700mA DC **XR2540<u>1</u>.040.2515** Potenza assorbita apparecchio / Luminaire power consumption 3W Flusso luminoso apparecchio / Luminaire luminous flux 170lm 3000K Ra>90 30° 700mA DC IP43 IP20 IK07 850° 	+ **Electric options** (see details on page 206) DRIVER XM6-20 UNI ✱ XM6-20 D/P MULTI ✱ Protezione contro l'inversione di polarità Reverse polarity protection	0,10 0,10
	**XR2250<u>1</u>.050.1715** Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 434lm 2700K Ra>90 26 ° 700mA DC **XR2250<u>1</u>.050.2515** Potenza assorbita apparecchio / Luminaire power consumption 6,5W Flusso luminoso apparecchio / Luminaire luminous flux 455lm 3000K Ra>90 26 ° 700mA DC IP65 IP20 IK08 850° 	+ **Electric options** (see details on page 206) DRIVER XM6-20 UNI ✱ XM6-20 D/P MULTI ✱ XM6-25 D/P MULTI ✱ Protezione contro l'inversione di polarità Reverse polarity protection	0,10 0,10

I driver non sono inclusi, vedi electric options.
Da acquistare separatamente.

Drivers not included, see electric options.
Please purchase separately.

✱ Dimensione dell'alimentatore maggiore del foro d'incasso, dunque installare l'alimentatore in apposito vano d'ispezione.

Power supply unit is larger than the recess hole, install the power supply unit in a special inspection compartment.

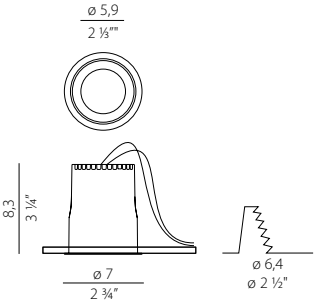
kg



XR26201.060.1715 0,30
Potenza assorbita apparecchio / Luminaire power consumption 9W/12W
Flusso luminoso apparecchio / Luminaire luminous flux 609lm/830lm
2700K Ra>90 38° 250/350mA DC

XR26201.060.2515
Potenza assorbita apparecchio / Luminaire power consumption 9W/12W
Flusso luminoso apparecchio / Luminaire luminous flux 632lm/852lm
3000K Ra>90 38° 250/350mA DC

IP43 IP20 IK08 850°

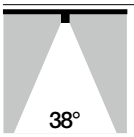


+ Electric options
(see details on page 205)

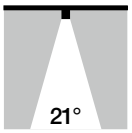
DRIVER 0,30
XM6-15 UNI
XM6-20 UNI
XM6-20 D/P MULTI
XM6-25 D/P MULTI

Protezione contro l'inversione di polarità
Reverse polarity protection

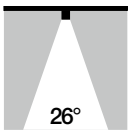
I driver non sono inclusi, vedi electric options. Da acquistare separatamente.
Drivers not included, see electric options. Please purchase separately.



STANDARD
Ottica per fascio medio.
Flood optic.



XMR5
Ottica per fascio stretto.
Spot optic.



XMR6
Ottica per fascio medio.
Flood optic.



XMR9
Cilindro interno colore oro satinato.
Internal satin gold cylinder.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

RALLY TRIM



Serie di incassi rettangolari ad emissione diretta con cornice in alluminio pressofuso per ambienti interni, disponibile in tre versioni con lunghezze differenti, in finitura bianca con ottiche nere. La sorgente luminosa arretrata è costituita da moduli LED accoppiati a lenti con fascio di 30°.

Series of rectangular direct-emitting die-casted aluminium downlights with frame for indoor application, available in three versions with different lengths, in white finish with black optics. The recessed light source is made of LED modules coupled with lenses with 30° beam angle.

kg



XR17801.007.1715

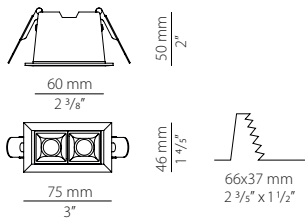
Potenza assorbita apparecchio / Luminaire power consumption 3,6W
Flusso luminoso apparecchio / Luminaire luminous flux 240lm
2700K Ra>90 30° 600mA DC

IP20

XR17801.007.2515

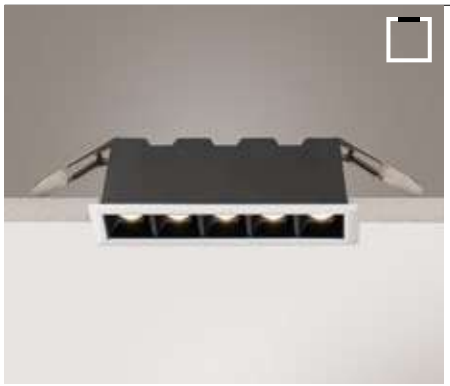
Potenza assorbita apparecchio / Luminaire power consumption 3,6W
Flusso luminoso apparecchio / Luminaire luminous flux 240lm
3000K Ra>90 30° 600mA DC

IP20



+ Electric options
(see details on page 206)

DRIVER
XM6-20 UNI
XM6-20 D/P MULTI
YDR.090.013.A02



XR17801.014.1715

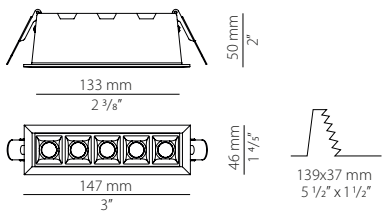
Potenza assorbita apparecchio / Luminaire power consumption 9W
Flusso luminoso apparecchio / Luminaire luminous flux 602lm
2700K Ra>90 30° 600mA DC

IP20

XR17801.014.2515

Potenza assorbita apparecchio / Luminaire power consumption 9W
Flusso luminoso apparecchio / Luminaire luminous flux 602lm
3000K Ra>90 30° 600mA DC

IP20



+ Electric options
(see details on page 206)

DRIVER
XM6-20 UNI
XM6-20 D/P MULTI
YDR.090.013.A02



XR17801.028.1715

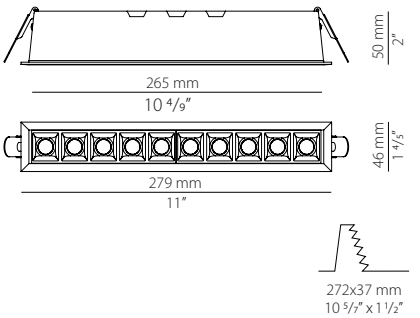
Potenza assorbita apparecchio / Luminaire power consumption 18W
Flusso luminoso apparecchio / Luminaire luminous flux 1204lm
2700K Ra>90 30° 600mA DC

IP20

XR17801.028.2515

Potenza assorbita apparecchio / Luminaire power consumption 18W
Flusso luminoso apparecchio / Luminaire luminous flux 1204lm
3000K Ra>90 30° 600mA DC

IP20



+ Electric options
(see details on page 206)

DRIVER
XM6-20 UNI
XM6-20 D/P MULTI
XM6-25 D/P MULTI

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

SID



Piccolo faretto in alluminio ad emissione diretta per installazione ad incasso in ambienti interni. Diametro 20mm, sottilissima cornice a vista, sorgente luminosa arretrata. Disponibile in finitura bianco o nero.

Small direct-emitting aluminium spotlight for recessed indoor installations. Diameter 20 mm, recessed light source, very thin visible frame. Available in white or black finishes.

kg



XR17001.020.1715

XR17002.020.1715

Potenza assorbita apparecchio / Luminaire power consumption 2,1W
Flusso luminoso apparecchio / Luminaire luminous flux 180lm
2700K Ra>90 25° 700mA DC

IP20

XR17001.020.2515

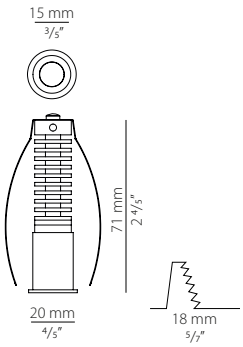
XR17002.020.2515

Potenza assorbita apparecchio / Luminaire power consumption 2,1W
Flusso luminoso apparecchio / Luminaire luminous flux 180lm
3000K Ra>90 25° 700mA DC

IP20

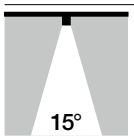
+ Electric options
(see details on page 206)

DRIVER
YDA.070.012.A01 *
YDR.090.013.A02 *

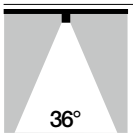


* Dimensione dell'alimentatore maggiore del foro d'incasso, dunque installare l'alimentatore in apposito vano d'ispezione.

Power supply unit is larger than the recess hole, install the power supply unit in a special inspection compartment.



YLN17000.15
Lente per fascio stretto.
Spot optic



YLN17000.36
Lente per fascio medio.
Flood optic.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco
white

02 nero
black



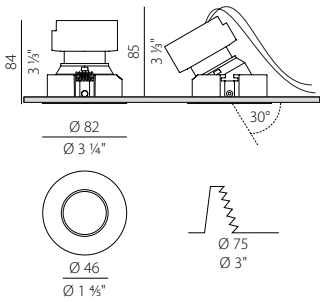


TAYLOR



Incasso orientabile per interni, equipaggiato con LED COB di ultima generazione. È disponibile in versione a luce calda con accessori ottici intercambiabili, per un'illuminazione sia d'accento che diffusa. La parte mobile rimane nascosta nel controsoffitto.
Il design professionale e la cornice sottile disponibile in diverse finiture rendono Taylor la soluzione ideale in progetti di retail, showroom e hospitality. L'ottica è arretrata per un basso livello di abbagliamento, così da garantire un migliore comfort visivo.
La profondità di incasso è contenuta e consente una semplice e veloce installazione anche in spazi ristretti.
Disponibile nelle finiture bianco, nero, bronzo, ottone satinato e titanio. Driver da acquistare separatamente.

Adjustable downlight for indoors, equipped with COB LED of latest generation. Available in white warm light with optical accessories interchangeable, for a diffused or accent illumination. The adjustable part is hidden within the false ceiling.
The professional design and the minimal frame available in different finishes make Taylor the ideal solution for various projects, from retail stores or show-rooms to hospitality. The lens is recessed for low glaring, in order to provide an enhanced visual comfort. The minimal depth of recess allows a simple and quick installation also in false ceilings of limited spaces.
Available in finish white, black, bronze, matte brass and titanium.
Driver to order separately.



X16801.008.2515
X16802.008.2515
X16817.008.2515
X16819.008.2515
X16830.008.2515
Potenza assorbita apparecchio / Luminaire power consumption 12W
Flusso luminoso apparecchio / Luminaire luminous flux 824lm
3000K Ra>90 38° 360mA DC

IP43 IP20 IK08 850°

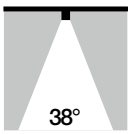
kg

0,40

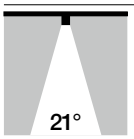
+ Electric options
(see details on page 206)

DRIVER
XM6-15 UNI
XM6-20 D/P MULTI
XM6-25 D/P MULTI

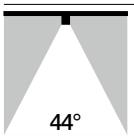
I driver non sono inclusi, vedi electric options.
Da acquistare separatamente.
Drivers not included, see electric options.
Please purchase separately.



STANDARD
Ottica per fascio medio.
Flood optic.



XMR5
Ottica per fascio stretto.
Spot optic.



XMR8
Ottica per fascio largo.
Wide flood optic.

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

01 bianco white	**02** nero black	**17** bronzo bronze	**19** ottone satinato mat brass	**30** titanio titanium







IN DISMISSIONE. PER INFORMAZIONI CONTATTARE IL CUSTOMER SERVICE / PHASING OUT. FOR INFORMATION CONTACT CUSTOMER SERVICE

JOE



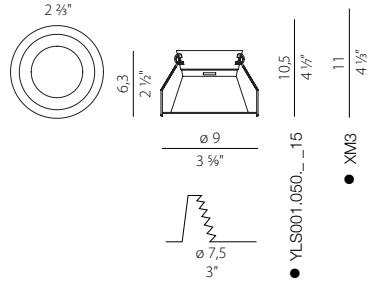
Faretto da incasso in alluminio, bianco o nero con o senza sorgente GU10 LED Spot.

Aluminium recessed spotlight in white or black colour with or without GU10 LED Spot lamp.



XA2115
XA2115 BLA
XM3 lampholder with terminal block max 50W GU10
LED retrofit bulb 7,5W GU10 3000K 60° Ra80 608lm (no dimming) *
IP20

ST.XA2115
ST.XA2115 BLA
XM3 lampholder with terminal block max 50W GU10
senza lampadina
without bulb
IP20



* Lampadina inclusa / Included bulb



+ Electric options
(see details on page 205)

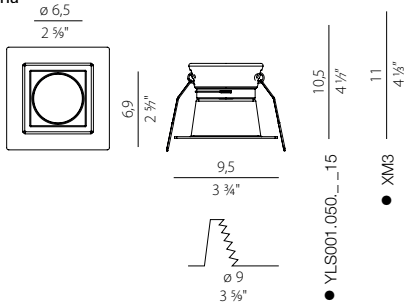
LAMP
YLS001.050.__15 spot LED

DRIVER
XM6-15 UNI
XM6-20 UNI
XM6-20 D/P MULTI
XM6-25 D/P MULTI



XA2116
XA2116 BLA
XM3 lampholder with terminal block max 50W GU10
LED retrofit bulb 7,5W GU10 3000K 60° Ra80 608lm (no dimming) *
IP20

ST.XA2116
ST.XA2116 BLA
XM3 lampholder with terminal block max 50W GU10
senza lampadina
without bulb
IP20



* Lampadina inclusa / Included bulb



+ Electric options
(see details on page 205)

LAMP
YLS001.050.__15 spot LED

DRIVER
XM6-15 UNI
XM6-20 UNI
XM6-20 D/P MULTI
XM6-25 D/P MULTI

	kg
	0,09
	0,09
	0,12
	0,12

● Minima altezza di ingombro dell'apparecchio (le quote minime del vano di incasso sono riportate sul foglio di istruzioni)

Minimum height of the appliance (see the minimum values for housing compartment in the instruction sheets)

Fotometrie disponibili www.panzeri.it / Photometric data available at www.panzeri.it

CODICI COLORI DISPONIBILI / COLOUR CODES AVAILABLE

bianco white	**BLA** nero black

ELECTRIC OPTIONS

205 **ELECTRIC OPTIONS**

210 **TECHNICAL INFORMATION**

213 **FONDAMENTI DI ILLUMINOTECNICA / LIGHTING BASICS**

ELECTRIC OPTIONS

COMPONENTI ELETTRICI / ELECTRICAL COMPONENTS

XM3 LAMPHOLDER + TERMINAL BLOCK

MAX 9W GU10

IP20

LED CORRENTE COSTANTE / LED CONSTANT CURRENT

YLS001.050.1715 (2700K)
YLS001.050.2515 (3000K)
YLS001.050.2915 (4000K)

LED 8,5W 250mA 35V 35° Ra>90
Flusso luminoso apparecchio
Luminaire luminous flux:
2700K - 806lm
3000K - 854lm
4000K - 1053lm

TECHNICAL INFORMATION	WIRING DIAGRAM 4
PAG. 210	PAG. 211

See matrix page 209



YLS005.050.1715 (2700K)
YLS005.050.2515 (3000K)

LED 12W 350mA 34,3V 36° Ra>90
Flusso luminoso apparecchio
Luminaire luminous flux:
2700K - 1370lm
3000K - 1500lm

TECHNICAL INFORMATION	WIRING DIAGRAM 4
PAG. 210	PAG. 211

See matrix page 209



LED TENSIONE COSTANTE / LED CONSTANT VOLTAGE

XM006.050.0410

Modulo / module 500 mm 64LED
8,6W 3000K Ra90 24V 1140lm
62,5mm **2280 lm/m**

TECHNICAL INFORMATION	WIRING DIAGRAM 1
PAG. 210	PAG. 211

See Matrix page 209

500 x 14 mm
19 ⅔" x ⅝"



XM006.012.0410

Modulo / module 125 mm 16LED
2,15W 3000K Ra90 24V 285lm
62,5mm **2280 lm/m**

TECHNICAL INFORMATION	WIRING DIAGRAM 1
PAG. 210	PAG. 211

See Matrix page 209

125 x 14 mm
5" x ⅝"



YLR007.022.0510 (2700K)
YLR007.022.0410 (3000K)
YLR007.022.0610 (4000K)

STRIP ROLL 5 m 2700/3000/4000K Ra90 24V
4,2 mm
5 x 240 LED/m - 5 x 22 W/m
5 x **2795 lm/m** (2700K)
5 x **2950 lm/m** (3000K)
5 x **3035 lm/m** (4000K)

TECHNICAL INFORMATION	WIRING DIAGRAM 2
PAG. 210	PAG. 211

See Matrix page 209

5000 x 10 mm
197" x ⅜"



YLR006.017.0510 (2700K)
YLR006.017.0410 (3000K)
YLR006.017.0610 (4000K)

STRIP ROLL 5 m 2700/3000/4000K Ra90 24V
5 mm
5 x 200 LED/m - 5 x 16,8 W/m
5 x **2165 lm/m** (2700K)
5 x **2285 lm/m** (3000K)
5 x **2335 lm/m** (4000K)

TECHNICAL INFORMATION	WIRING DIAGRAM 2
PAG. 210	PAG. 211

See Matrix page 209

5000 x 8 mm
197" x ⅓"



YLR005.010.0510 (2700K)
YLR005.010.0410 (3000K)
YLR005.010.0610 (4000K)

STRIP ROLL 5 m 2700/3000/4000K Ra90 24V
5 mm
5 x 200 LED/m - 5 x 9,6 W/m
5 x **1250 lm/m** (2700K)
5 x **1335 lm/m** (3000K)
5 x **1390 lm/m** (4000K)

TECHNICAL INFORMATION	WIRING DIAGRAM 2
PAG. 210	PAG. 211

See Matrix page 209

5000 x 8 mm
197" x ⅓"



YLR008.010.0510 (2700K)
YLR008.010.0410 (3000K)

STRIP ROLL IP67 5 m 2700/3000K Ra90 24V
5 mm
5 x 200 LED/m - 5 x 9,6 W/m
5 x **1100 lm/m** (2700K)
5 x **1175 lm/m** (3000K)

TECHNICAL INFORMATION	WIRING DIAGRAM 2
PAG. 210	PAG. 211

See Matrix page 209

5000 x 10 mm
197" x ⅜"

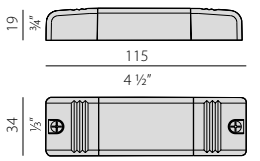
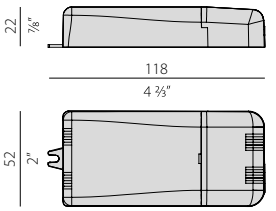
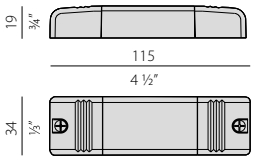
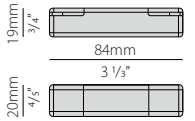


ELECTRIC OPTIONS

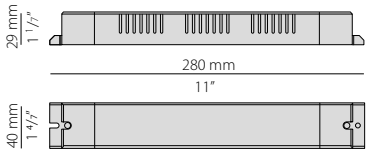
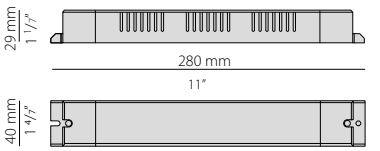
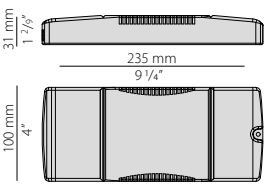
SORGENTI LED / LED LAMP 220-240V

YLL001.050.2201	7,5W GU10 Ø 50 mm 3000K Ra80 680lm 60° 220-240V NOT DIMMABLE	
YLL002.050.2201	7,5W GU10 Ø 50 mm 3000K Ra80 680lm 60° 220-240V NOT DIMMABLE	
XM5/GU10-35	4W GU10 Ø 35 mm 3000K Ra80 340lm 220-240V NOT DIMMABLE	
XM5/G9LED	4W G9 3000K Ra80 330lm 110-240V NOT DIMMABLE	

LED DRIVER CORRENTE COSTANTE / LED DRIVER CONSTANT CURRENT

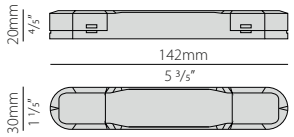
XM6-15 UNI		V in 100-240V AC V out 2-41,5V DC I out 60-360mA W 2,5-15 λ 0,80 **SELV** See Matrix page 209
XM6-20 UNI		V in 220-240V AC V out 2-54V DC I out 250-700mA W 4-20 λ 0,95 **SELV** See Matrix page 209
YDA.070.012.A01		V in 220-240V AC V out 2-16V DC I out 700mA W 12 λ 0,85 **SELV** See Matrix page 209
YDR.035.008.A01		V in 220-240V AC V out 8-22,5V DC I out 200-350mA W 4,5-7,9 λ 0,50 **SELV** See Matrix page 209

LED DRIVER TENSIONE COSTANTE 48V / LED DRIVER CONSTANT VOLTAGE 48V

YDV.048.075.A01		V in 220-240V AC V out 48V DC I out 1,55A DC W 75 λ ≥ 0,96 **SELV**
YDV.048 .150.A01		V in 220-240V AC V out 48V DC I out 3,125A DC W 150 λ ≥ 0,96 **SELV**
YDV.048.150.A02		V in 220-240V AC V out 48V DC I out 3,125A DC W 150 λ 0,99 **SELV PUSH DIM DALI**

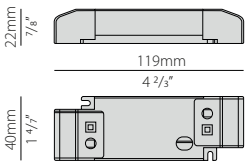
LED DRIVER CORRENTE COSTANTE DIMMERABILE / LED DRIVER DIMMABLE CONSTANT CURRENT

YDR.035.008.A02



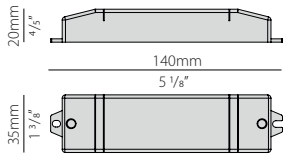
V in 220-240V AC
V out 5-42V DC
I out 120-350mA
W 5-8,4
λ 0,95
SELV PUSH DIM DALI
See Matrix page 209

YDR.035.012.A02



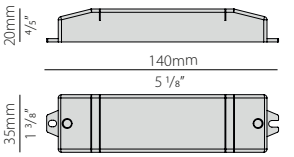
V in 220-240V AC
V out 9-42V DC
I out 120-350mA
W 5-14,7
λ 0,95
SELV PUSH DIM DALI
See Matrix page 209

YDR.050.012.A02



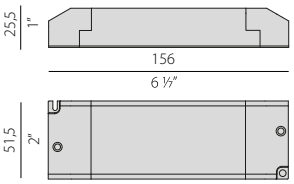
V in 220-240V AC
V out 6-40V DC
I out 200-500mA
W 8-10
λ ≥ 0,90
SELV PUSH DIM DALI
See Matrix page 209

YDR.090.013.A02



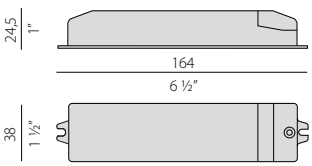
V in 220-240V AC
V out 24V DC
I out 600-900mA
W 9,6-9,9
λ ≥ 0,90
SELV PUSH DIM DALI
See Matrix page 209

XM6-20 D/P MULTI



V in 220-240V AC
V out 3-46V DC
I out 200-900mA
W 9,2-28
λ ≥ 0,95
SELV 1...10V PUSH DIM DALI
See Matrix page 209

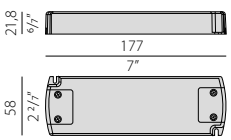
XM6-25 D/P MULTI



V in 220-240V AC
V out 3-55V DC
I out 200-900mA
W 11-25,6
λ ≥ 0,92
SELV PUSH DIM DALI
See Matrix page 209

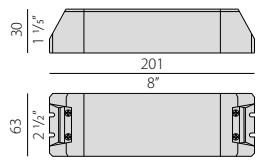
LED DRIVER TENSIONE COSTANTE 24V DIMM. TAGLIO DI FASE / LED DRIVER CONSTANT VOLTAGE 24V PHASE CUT DIM

YDV.024 .050.A04



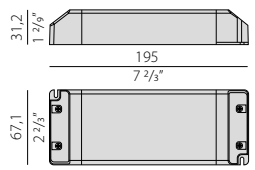
V in 220-240V AC
V out 24V DC
I out 2,08A DC
W 50
λ 0,9
SELV PHASE CUT
See Matrix page 209

YDV.024.100.A04



V in 220-240V AC
V out 24V DC
I out 2,08A DC
W 100
λ 0,9
SELV PHASE CUT
See Matrix page 209

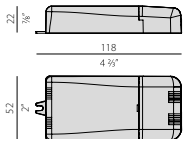
YDV.024 .150.A04



V in 220-240V AC
V out 24V DC
I out 2,08A DC
W 150
λ 0,9
SELV PHASE CUT
See Matrix page 209

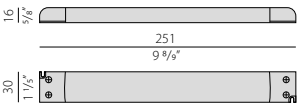
LED DRIVER TENSIONE COSTANTE 24V / LED DRIVER CONSTANT VOLTAGE 24V

XM6-20 UNI



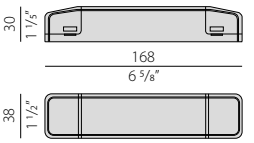
V in 220-240V AC
V out 24V DC
I out 700mA DC
W 16
λ 0,97
SELV
See Matrix page 209

YDV.024.030.A01



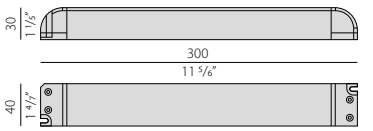
V in 220-240V AC
V out 24V DC
I out 1,25A DC
W 30
λ ≥ 0,9
SELV
See Matrix page 209

YDV.024.075.A01



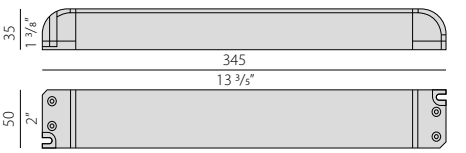
V in 220-240V AC
V out 24V DC
I out 3,13A DC
W 75
λ 0,9
SELV
See Matrix page 209

YDV.024.120.A01



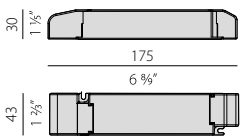
V in 220-240V AC
V out 24V DC
I out 5A DC
W 120
λ 0,95
SELV
See Matrix page 209

YDV.024.180.A01



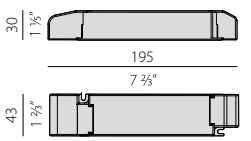
V in 220-240V AC
V out 24V DC
I out 7,5A DC
W 180
λ 0,95
SELV
See Matrix page 209

YDV.024.018.A02



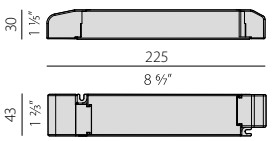
V in 220-240V AC
V out 24V DC
I out 0,75A DC
W 18
λ 0,97
SELV PUSH DIM DALI
See Matrix page 209

YDV.024.035.A02



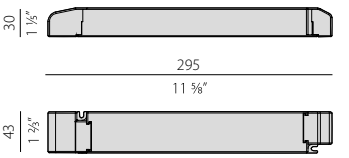
V in 220-240V AC
V out 24V DC
I out 1,458A DC
W 35
λ 0,97
SELV PUSH DIM DALI
See Matrix page 209

YDV.024.060.A02



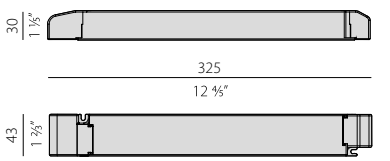
V in 220-240V AC
V out 24V DC
I out 2,50A DC
W 60
λ 0,99
SELV PUSH DIM DALI
See Matrix page 209

YDV.024.100.A02



V in 220-240V AC
V out 24V DC
I out 4,17A DC
W 100
λ 0,99
SELV PUSH DIM DALI
See Matrix page 209

YDV.024.200.A02



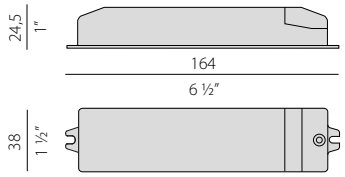
V in 220-240V AC
V out 24V DC
I out 8,34A DC
W 200
λ 0,99
SELV PUSH DIM DALI
See Matrix page 209

SISTEMI DI CONTROLLO LED / LED CONTROL SYSTEM

Dispositivi per la dimmerazione di moduli LED a 12, 24 e 48V DC. Utilizzabili con alimentatore standard (non dimmerabile). E' possibile applicarli anche in impianti esistenti senza sostituire gli alimentatori già in uso.

Dimming devices for LED modules (12, 24, 48 V DC). Can be used with standard drivers (not dimmable). It's also possible to use the device in existing lighting systems without replacing the already installed drivers.

YCO.C048.A02

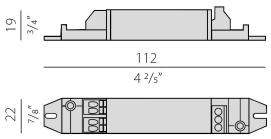


DISPOSITIVO DIMMERABILE / DIMMING DEVICE
Modalità di dimmerazione / Dimming mode:
0-10V, 1-10V, PUSH DIM, DALI
Master, slave
V in 12-48V DC
I out 12A DC
W 12V: 144W - 24V: 288W - 48V: 576W
SELV 0...10V 1...10V **PUSH DIM DALI**

TECHNICAL INFORMATION	WIRING DIAGRAM 6
PAG. 210	PAG. 212

See Matrix page 209

YCO.D048.A02



DISPOSITIVO DIMMERABILE / DIMMING DEVICE
Modalità di dimmerazione / Dimming mode:
1-10V, PUSH DIM, DALI
V in 12-48V DC
I out 6A DC
W 12V: 72W - 24V: 144W - 48V: 288W
SELV 1...10V **PUSH DIM DALI**

TECHNICAL INFORMATION	WIRING DIAGRAM 7
PAG. 210	PAG. 212

See Matrix page 209

MATRICE LED/DRIVER - LED/DRIVER MATRIX

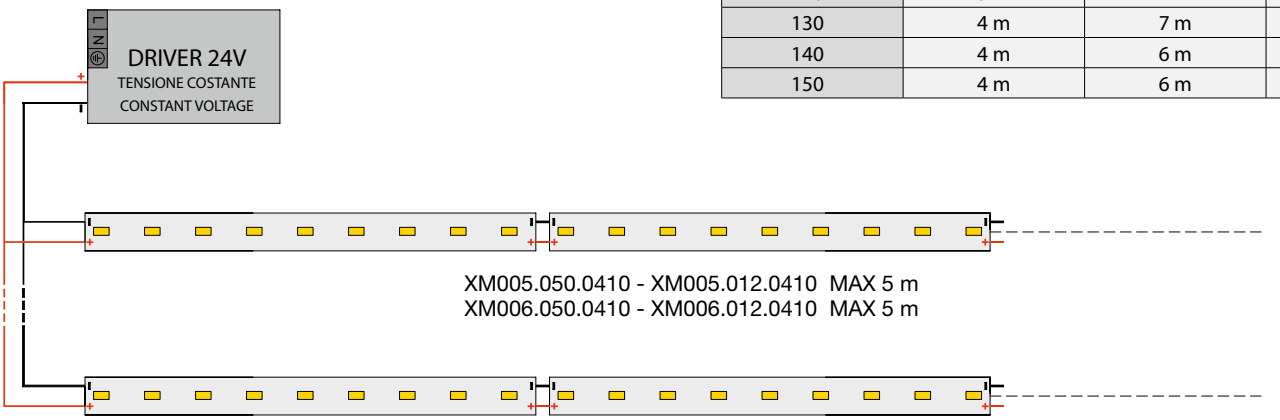
MODELLO / MODEL	YLS001	YLS005	XM006	YLR005	YLR006	YLR007	YLR008	YLR101	YLR102
Constant current									
XM6-15 UNI	1	1							
XM6-20 UNI	1	1	• (24V setting)	• (24V setting)	• (24V setting)	• (24V setting)	• (24V setting)	• (24V setting)	• (24V setting)
YDA.070.012.A01									
YDR.035.008.A01									
YDR.035.008.A02									
YDR.035.012.A02	1	1							
YDR.050.012.A02	1	1							
YDR.090.013.A02									
XM6-20 D/P MULTI	1	1							
XM6-25 D/P MULTI	1	1							
Constant voltage									
YDV.024.030.A01			•	•	•	•	•	•	•
YDV.024.075.A01			•	•	•	•	•	•	•
YDV.024.120.A01			•	•	•	•	•	•	•
YDV.024.180.A01			•	•	•	•	•	•	•
YDV.024.018.A02			•	•	•	•	•	•	•
YDV.024.035.A02			•	•	•	•	•	•	•
YDV.024.060.A02			•	•	•	•	•	•	•
YDV.024.100.A02			•	•	•	•	•	•	•
YDV.024.200.A02			•	•	•	•	•	•	•
YDV.024.050.A04			•	•	•	•	•	•	•
YDV.024.100.A04			•	•	•	•	•	•	•
YDV.024.150.A04			•	•	•	•	•	•	•
Led control systems									
YCO.C048.A02			•	•	•	•	•	•	•
YCO.D048.A02			•	•	•	•	•	•	•

APPARECCHI CON LED A TENSIONE COSTANTE 24V DC
Le nostre strip LED sono state studiate per essere installate all'interno dei nostri prodotti: se impiegate in altre situazioni, è necessario dissipare adeguatamente il calore.
Il collegamento tra i vari apparecchi/LED deve essere effettuato in parallelo.
Nella scelta dell'alimentatore, mantenere sempre un margine aggiuntivo del 10% sulla potenza impiegata.
E' necessario considerare la distanza tra alimentatori e apparecchi/LED per limitare possibili cadute di tensione.
La tabella 1(sotto) indica la distanza massima tra alimentatore e gli apparecchi/LED in funzione della sezione del cavo e della potenza, con alimentazione a 24V DC.

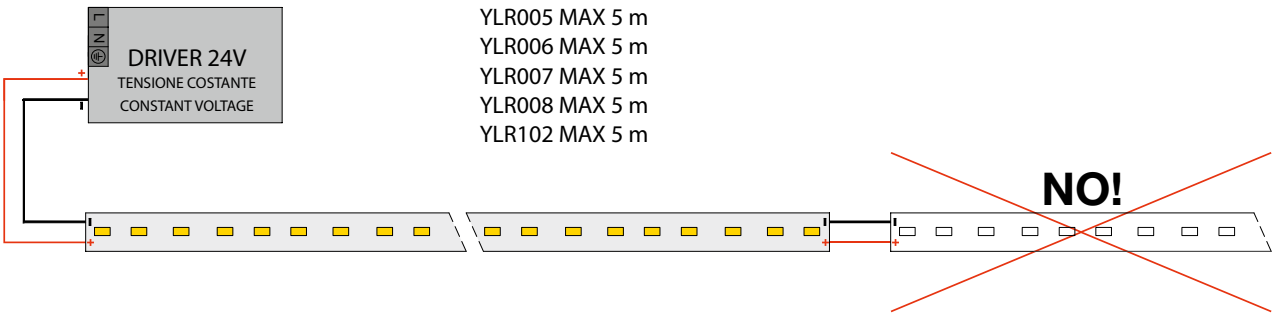
FIXTURES USING LEDS WITH A CONSTANT VOLTAGE OF 24V DC
Our LED strips are designed to be installed in our products; if installed elsewhere please consider thermal management by using proper heatsinks.
The connection between the various fixtures / LEDs must be carried out in parallel.
Always consider an increase of 10% on the power used defying power supply.
The distance between power supplies and fixtures / LED must be considered to limit possible voltage drop.
Table 1 (below) indicates the maximum distance between the power supply and the luminaires / LEDs according to cable section and power, with 24V DC power supply.

TABELLA 1			
W	**1 mm²**	**1,5 mm²**	**2,5 mm²**
10	56 m	85 m	141 m
20	28 m	42 m	71 m
30	19 m	28 m	47 m
40	14 m	21 m	35 m
50	11 m	17 m	28 m
60	9 m	14 m	24 m
70	8 m	12 m	20 m
80	7 m	11 m	18 m
90	6 m	9 m	16 m
100	6 m	8 m	14 m
110	5 m	8 m	13 m
120	5 m	7 m	12 m
130	4 m	7 m	11 m
140	4 m	6 m	10 m
150	4 m	6 m	9 m

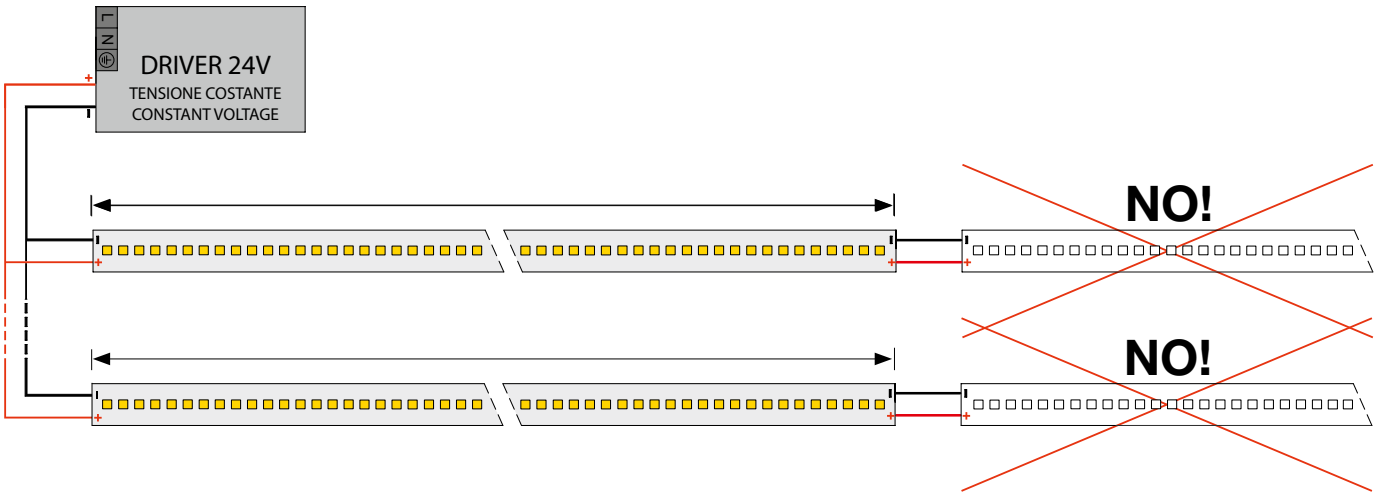
WIRING DIAGRAM NR. 1



WIRING DIAGRAM NR. 2



WIRING DIAGRAM NR. 3

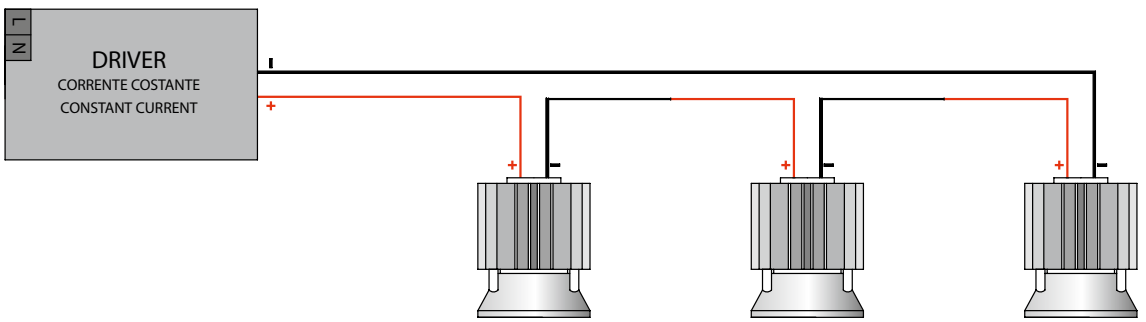


APPARECCHI CON LED A CORRENTE COSTANTE
Il collegamento tra i vari apparecchi/led deve essere effettuato in serie. Il numero di LED per alimentatore dipende dalla potenza e dalla tensione che l'alimentatore rende disponibile. Nonostante l'utilizzo di correnti molto basse è opportuno considerare la distanza tra alimentatori e apparecchi/LED. Segue la tabella 2 che indica la lunghezza/sezione del cavo con alimentazione a corrente costante . Viene indicata la distanza massima tra alimentatore e apparecchi/LED.

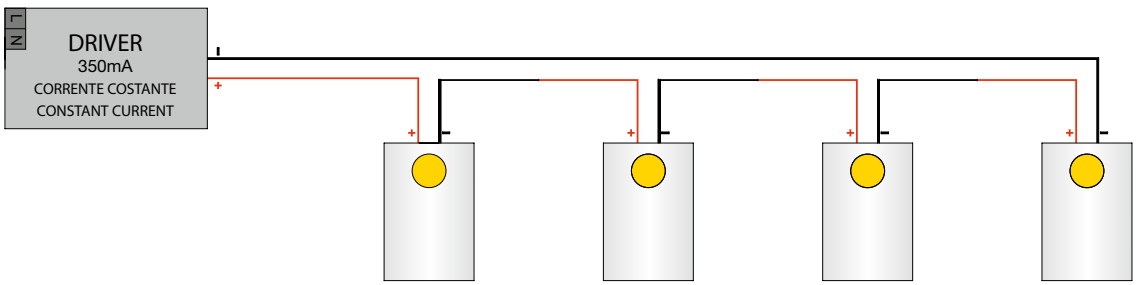
FIXTURES USING LEDS WITH A CONSTANT CURRENT
The connection between the various fixtures / LEDs must be carried out in series. The number of LEDs per power supply unit depends on the available power and voltage of the unit. Notwithstanding the use of very low currents, it is advisable to take into consideration the distance between ballasts and fixtures / LEDs. Table 2 (below) indicates the length / section of the cable using a constant current supply. It shows the maximum distance between the power supply and the fixture/LED.

TABELLA 2			
Sezione	1 mm²	1,5 mm²	2,5 mm²
Lunghezza	20 m	30 m	50 m

WIRING DIAGRAM NR. 4

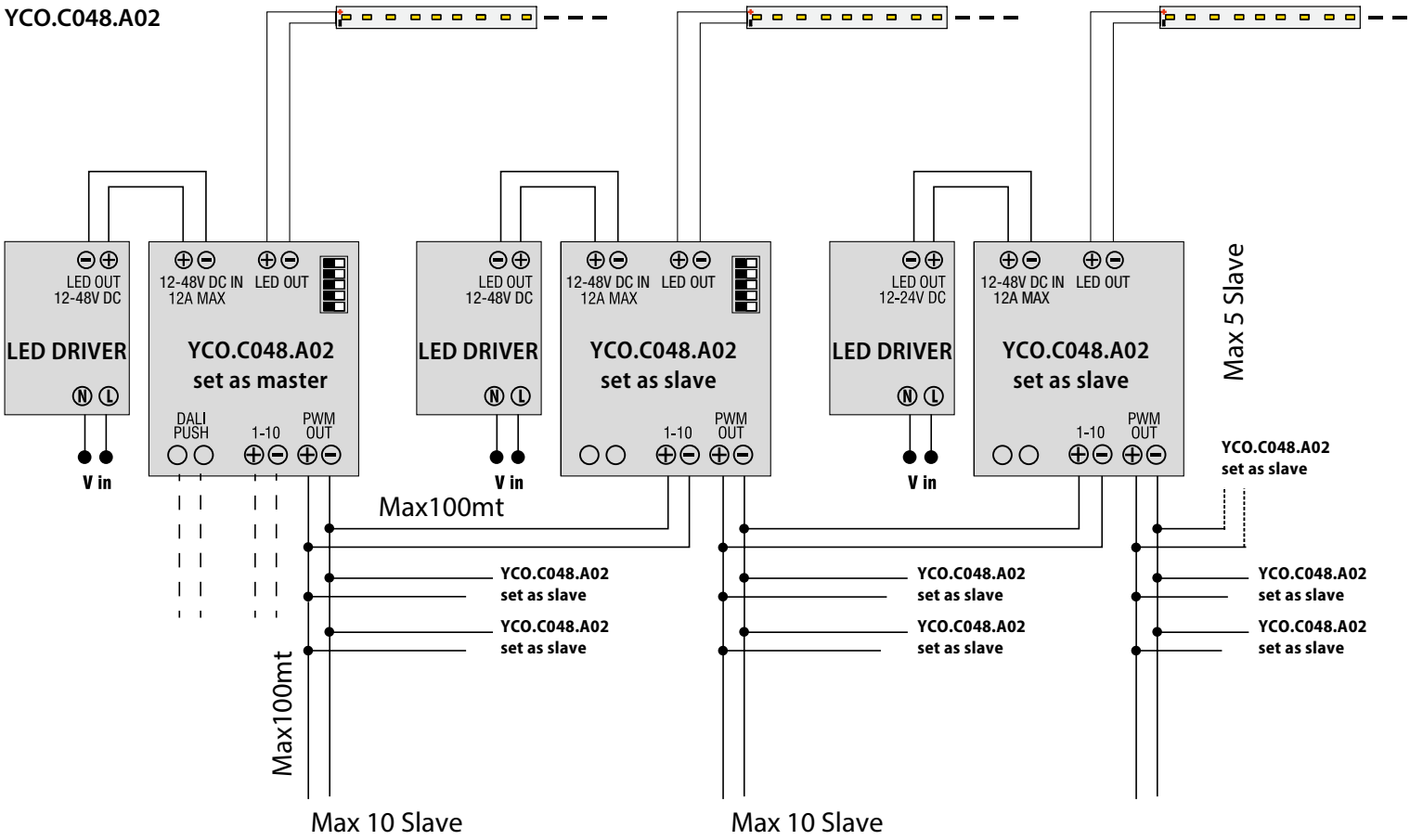


WIRING DIAGRAM NR. 5



WIRING DIAGRAM NR. 6

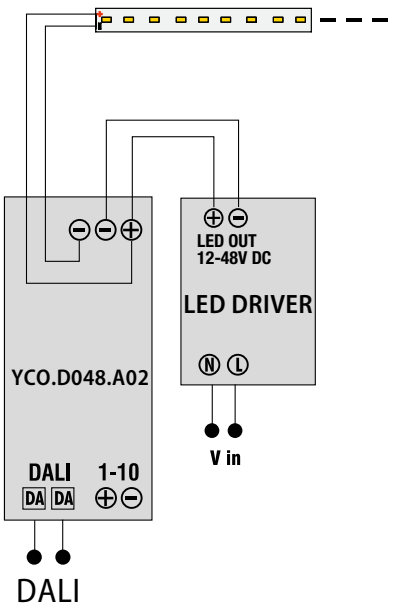
YCO.C048.A02



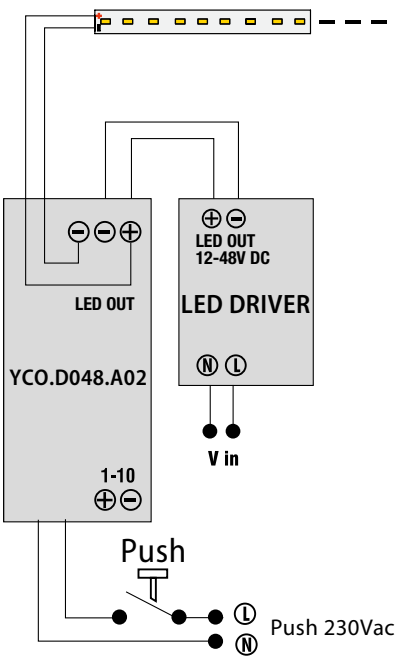
WIRING DIAGRAM NR. 7

YCO.D048.A02

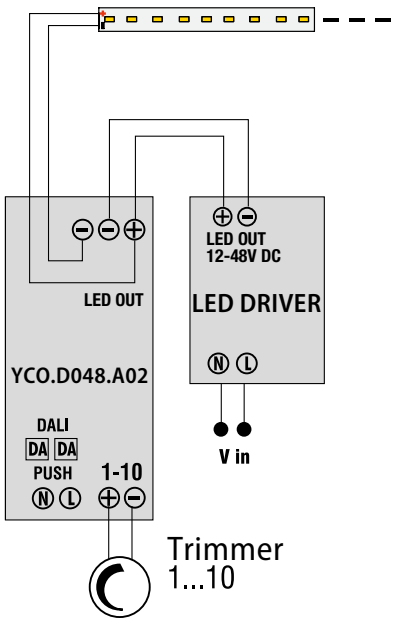
Wiring diagram DALI



Wiring diagram Push



Wiring diagram Trimmer 1/10V

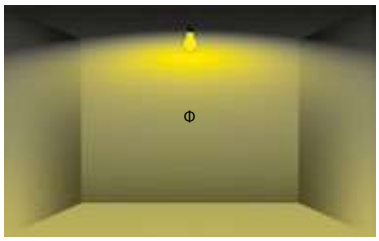


FLUSSO LUMINOSO Φ

Unità di misura: lumen (lm)
Per flusso luminoso si intende l'intera potenza irradiata dalla sorgente luce che viene valutata con la sensibilità spettrale dell'occhio. Il flusso luminoso è una grandezza molto utile per confrontare le lampade tradizionali con i LED.

LUMINOUS FLUX Φ

Unit: lumen (lm)
Luminous flux means the total power radiated by a light source, which is evaluated considering the spectral sensitivity of the eye. The luminous flux is a measurement very useful when comparing traditional lamps with LEDs.

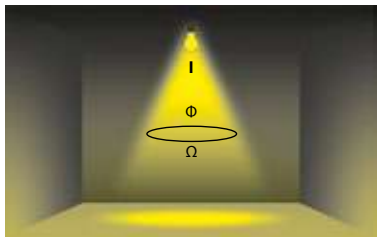


INTENSITÀ LUMINOSA I

Unità di misura: candela (cd)
Una sorgente luminosa irradia il suo flusso luminoso generalmente in diverse direzioni con diversa intensità. L'intensità della luce irradiata in una determinata direzione viene definita intensità luminosa.

LUMINOUS INTENSITY I

Unit: candela (cd)
A light source emits its luminous flux usually in different directions and at different intensities. The intensity of light radiated in a given direction is defined as light intensity.

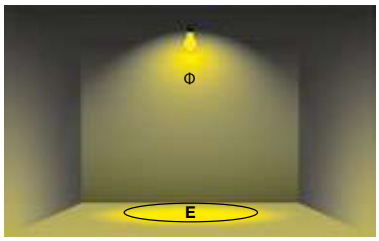


ILLUMINAMENTO E

Unità di misura: lux (lx)
L'illuminamento è dato dal rapporto tra il flusso luminoso irradiato e la superficie illuminata. L'illuminamento prodotto da un flusso luminoso di 1 lm che cade in modo uniforme su una superficie di 1 m^2 è pari a 1 lx.

ILLUMINANCE E

Unit: lux (lx)
Illuminance is the ratio of the luminous flux and the illuminated surface.
The illumination produced by a luminous flux of 1 lm that falls evenly on a surface of 1 square meter is equal to 1 lx.

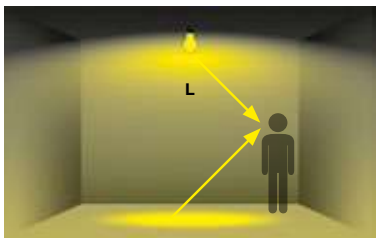


LUMINANZA L

Unità di misura: candela per metro quadrato [cd/m^2]
La luminanza L di una sorgente di luce o di una superficie illuminata è determinante per la sensazione di luce percepita.

LUMINANCE L

Unit: candela per square meter [cd/m^2]
The luminance L of a light source or an illuminated surface indicates how much luminous power will be detected by an eye looking at the surface from a particular angle of view.



L'EFFICIENZA LUMINOSA

Unità di misura: lumen per watt (lm/W)
L'efficienza luminosa indica il rendimento di una lampada.
Viene espressa dal rapporto fra il flusso luminoso prodotto in lumen e la potenza applicata in watt.

LUMINOUS EFFICACY

Unit: lumens per watt (lm/W)
Luminous efficacy indicates the efficiency of a lamp. It is the ratio between the luminous flux in lumens produced and the applied power in watts.

TEMPERATURA DI COLORE

Unità di misura: kelvin (K)
Temperatura di colore indica la tonalità della luce. Più è alto il valore e più fredda è la tonalità della luce
3000K - tonalità calda
4000K - tonalità neutra
5500K - tonalità diurna

COLOUR TEMPERATURE

Unit: kelvin (K)
Colour temperature indicates a light's tonality: the higher the value, the colder the tone of the light
3000K - warm tone
4000K - neutral tone
5500K - daylight tone

INDICE DI RESA CROMATICA

Ra oppure in inglese Color Rendering Index (CRI)
Si indica come resa cromatica la fedeltà nella riproduzione dei colori sotto una certa illuminazione.
L'indice massimo di 100 rappresenta la resa cromatica ideale.

COLOR RENDERING INDEX

Ra or Color Rendering Index (CRI)
Ra is a quantitative measure of the ability of a light source to reproduce the colors of various objects faithfully in comparison with an ideal or natural light source.
The Ra maximum value 100 equals ideal color rendering.

MARCHI / MARKS

Prodotto conforme alle norme di sicurezza e alle direttive europee vigenti. **Tutti i prodotti Panzeri sono conformi alle prescrizioni del marchio CE.**
Product complying with safety rules and EU directives. **All Panzeri's products are compliant with CE mark requirements.**

Apparecchio in classe II
Apparecchio nel quale la protezione contro la scossa elettrica non si basa unicamente sull'isolamento fondamentale, ma anche sulle misure supplementari di sicurezza costituite dal doppio isolamento o dall'isolamento rinforzato.
Queste misure non comportano dispositivi per la messa a terra e non dipendono dalle condizioni di installazione.
Class II Fixture
A fixture for which protection against an electric shock does not rely only on basic insulation but also offers further safety measures, such as double insulation or reinforced insulation.
These measures do not require grounding devices and are not dependent upon installation conditions.

Apparecchio in classe III
Apparecchio in cui la protezione contro la scossa elettrica si basa sull'alimentazione a bassissima tensione di sicurezza e in cui non si generano tensioni superiori alla stessa.
Nota: un apparecchio in classe III non deve essere provvisto di messa a terra.
Class III Fixture
A fixture in which protection against an electric shock is guaranteed by the extremely low and safe voltage level of the power supply, which does not generate higher voltage levels. NB: a Class III fixture does not require grounding protection.

IP..

Grado di protezione
Il grado di protezione degli apparecchi di illuminazione viene indicato con la sigla "IP" seguita da due cifre caratteristiche.
- la prima indica la protezione contro la penetrazione dei corpi solidi e della polvere
- la seconda indica la protezione contro la penetrazione dei liquidi

Protection Index
The protection rating of the lighting appliances is shown by the letters "IP" followed by two characteristic digits
- the first of these two digits indicates the degree of protection that the appliances offer against the entry of solid foreign objects
- the second one indicates the protection against the entry of water

IK

Grado di protezione degli involucri per apparecchiature elettriche contro impatti meccanici esterni (codice IK)
Degree of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code)

Lampadina protetta contro esplosioni
Lamp protected against explosion

RoHS

RoHS - DIRETTIVA 2002/95/CE (Restriction of the use of certain Hazardous Substances in electrical and electronic equipment) Direttiva europea che limiti l'utilizzo di alcune sostanze pericolose (piombo, cadmio, mercurio, cromo esavalente, bifenile polibromurati, Eteri difendi polibrumati. A partire da 1 luglio 2006 tali sostanze non possono essere più impiegate nei prodotti elettrici ed elettronici, salvo deroghe su alcune applicazioni.
RoHS - DIRECTIVE 2002/95/CE (Restriction of the use of certain Hazardous Substances in electrical and electronic equipment). The European Directive restricts the use of some dangerous substances: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE). From 1st July 2006 such substances shall not be used anymore in electrical and electronic equipment apart from exceptions on specific applications.

Marchio unico di certificazione EAC (EurAsian Certification) che sostituisce i marchi nazionali GOST (R per la Russia, B per Bielorussia e K per Kazakistan)
Unique brand of EAC certification (Eurasian Certification) which replaces the national GOST brands (R for Russia, B for Belarus and K for Kazakhstan).

SELV

Bassissima tensione di sicurezza
Safety Extra Low Voltage

1...10V

Dimmer analogico con segnale di tensione continua 1...10V
Analogic dimmer with a direct voltage signal

Dimmer a taglio di fase ascendente/discendente (TRIAC)
Phase cutting dimmer leading edge, trailling edge (TRIAC)

DALI

Dimmer digitale con interfaccia DALI
Digital dimmer with DALI interface

DALI/PUSH DIM

Dimmer con funzionalità DALI o pulsante normalmente aperto NA
Dimmer for DALI protocol or push button application

PUSH DIM

Dimmer con pulsante normalmente aperto NA
Dimmer with push button NO

STEP DIM

Step Dim: accensione massima + 3 livelli di dimmerazione + spegnimento tramite sensore touch.
Step Dim: max on + 3 dimming levels + off through touch sensor.

Alimentatore idoneo al montaggio indipendente
Indipendent driver can be mounted separately outside a luminaire

1H/12H EMERGENCY

Emergenza integrata. Autonomia 1h / Tempo di ricarica 12h
Integrated emergency. Duration 1h/Recharging time 12h

850°

Prova del filo incandescente a 850°C.
Glow wire test at 850° degree.

ECO LIGHT

CONSORZIO PER LA RACCOLTA E LO SMALTIMENTO DELLE APPARECCHIATURE DI ILLUMINAZIONE

PANZERI CARLO SRL ADERISCE AL CONSORZIO ECOLIGHT – MILANO ITALY
WEEE - DIRETTIVA 2002/96/CE, 2003/108/CE (WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT) RIFIUTI DI APPARECCHI ELETTRICI ED ELETTRONICI.
La direttiva valida su tutto il territorio dell'Unione Europea definisce una serie di misure allo scopo di prevenire la produzione di rifiuti di apparecchiature elettriche ed elettroniche; di promuovere il riuso, il riciclo ed altre forme di recupero di tali tipologie di rifiuti; di limitare i rischi di impatto sull'ambiente derivanti dal trattamento e dallo smaltimento dei rifiuti in questione; di armonizzare le misure nazionali di gestione dei rifiuti elettrici ed elettronici.
Gli apparecchi di illuminazione marcati con l'apposito simbolo del cassonetto barrato sono soggetti a raccolta differenziata separata dal resto dei rififfiiuti urbani.
Per la restituzione di un dispositivo dimesso, occorre servirsi dei sistemi di restituzione e di raccolta messi a disposizione nei singoli paesi di utilizzo.

PANZERI CARLO SRL JOINS CONSORZIO ECOLIGHT – MILANO ITALY
WEEE - DIRECTIVE 2002/96/CE, 2003/108/CE (WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT).
The European Directive is applicable throughout the European Union and determines the measures in order to prevent the production of waste electrical and electronic equipment; to promote the re-use, the recycle and other forms of reutilization of these kind of waste; to restrict the risks of impact to the environment coming from treatment and disposal of these equipments; to harmonize national measures of managing waste electrical and electronic equipment.
Equipment marked with proper symbol of crossed container may not be disposed of with household rubbish.
To return the used device, the return and collection systems available in every single Country must be used.

Panzeri utilizza energia elettrica prodotta da fonti rinnovabili / Panzeri employes electricity from renewable sources



CONDIZIONI DI VENDITA

Alle vendite si applicano le condizioni generali di vendita e la garanzia pubblicati sul nostro sito internet www.panzeri.it alla data di accettazione dell'ordine da parte di Panzeri Carlo SRL

SALES CONDITIONS

Sales are regulated by the general export sales conditions and warranty published on our website www.panzeri.it at the time of confirmation of the order by Panzeri Carlo SRL

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CONFINDUSTRIA MILANO MONZA E BRIANZA

Riconoscimento attribuito per oltre 50 anni di attività
Ricognition given for over 50 years of continuous activity

ASSOLUCE ASSOCIAZIONE FEDERLESINCARREGO

ADIMEMBER
ADI ASSOCIAZIONE PER IL DISEGNO INDUSTRIALE

AIDI Associazione Italiana di Illuminazione

Pur mantenendo inalterate le proprie caratteristiche di base, i nostri articoli possono risultare parzialmente modificati rispetto a come sono raffigurati nel presente catalogo. Ciò è dovuto all'evoluzione a cui sottoponiamo i prodotti, con lo scopo di un miglioramento continuo. Anche i colori presentati nel catalogo sono da considerarsi puramente indicativi.

While maintaining the basic characteristics of the product, the Company reserves the right to make modifications at any time with the sole aim of improvement. The colours illustrated in the catalogue are intended only as examples.

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