

To-be

24V DC
M02606.065.0510



Fiche technique

CODE	M02606.065.0510
CONSUMMATION éLECTRIQUE DU SYSTèME	5,3W
EFFICACITÉ	72.6lm/W
SOURCE DE LUMIèRE	LED
DURÉE DE VIE DE LA SOURCE LUMINEUSE	L70 (B50) 60.000h
TEMPérATURE DE COULEUR	2700K Ra>90
DISTRIBUTION LUMINEUSE	faisceau diffus
ALIMENTATION éLECTRIQUE	24V DC
ALIMENTATION	déporté non inclus
FLUX LUMINEUX NOMINAL	550lm
FLUX LUMINEUX SORTANT	363lm
EFFICACITÉ	66%
POIDS	0,38 Kg
DEGRé DE PROTECTION	IP40
TOLérANCE DE COULEUR	SDCM 3
DIMENSIONS DE L'EMBALLAGE	5,0 x 105,0 x 10,0 cm



Dessin technique

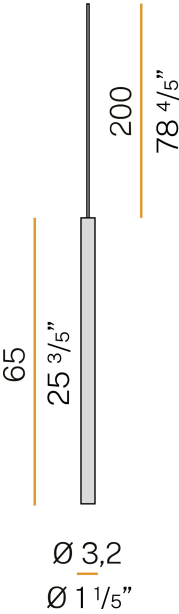
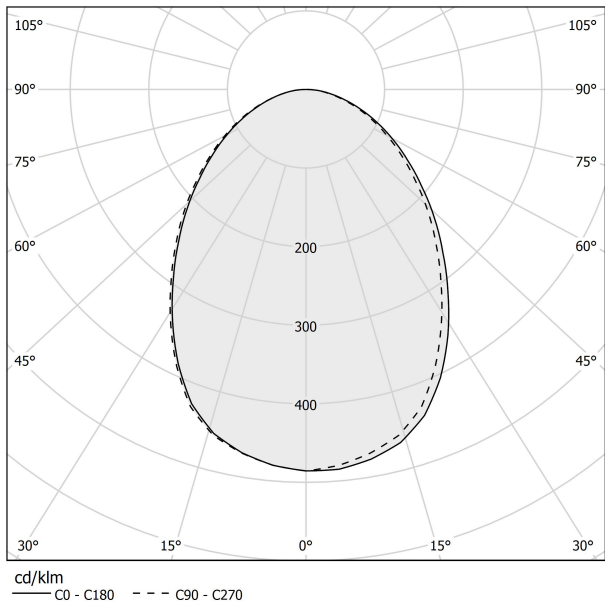


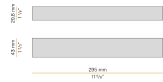
Diagramme polaire



Accessories / alimentazione

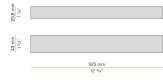
XM100/24 DIM

Alimentation LED, 100W 24V DC, dimmable DALI/Push DIM.



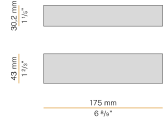
XM150/24 DIM

Alimentation LED, 150W 24V DC, dimmable DALI/Push DIM.



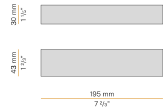
XM18/24 DIM

Alimentation LED, 18W 24V DC, dimmable DALI/Push DIM.



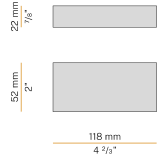
XM35/24 DIM

Alimentation LED, 35W 24V DC, dimmable DALI/Push DIM.



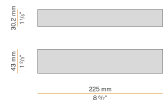
XM6-20 UNI

Alimentation LED, 4*20W 250÷700mA.



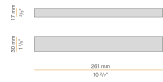
XM60/24 DIM

Alimentation LED, 60W 24V DC, dimmable DALI/Push DIM.



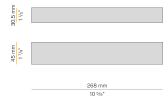
YDV.024.030.A01

Alimentation LED, 30W 24V DC.



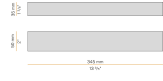
YDV.024.120.A01

Alimentation LED, 120W 24V DC.



YDV.024.180.A01

Alimentation LED, 180W 24V DC.



PANZERI

To-be

Accessories / fixation

M800

Suspension en polycarbonate.

