East

220-240V AC

XGQ0998-GL





Data sheet

CODE	XGQ0998-GL
SYSTEM POWER CONSUMPTION	max 50W
LIGHT SOURCE	LED retrofit / halogen
LIGHT SOURCE KIT	not included
COMPATIBLE SOURCES	max 50W GU10
LIGHT DISTRIBUTION	diffused
POWER SUPPLY	220-240V AC
FREQUENCY	50/60Hz
WEIGHT	0,33 Kg
PROTECTION DEGREE	IP20
PACKING DIMENSIONS	7,5 x 10,0 x 10,0 cm















Lighting fixture for ceiling built-in installation for interiors, with direct light emission.

Total built-in plaster structure for masonry or plasterboard.

Light source retaining spring clip in stainless steel.

Flat sandblasted glass diffuser.

Fixing brackets in micro-perforated sheet metal.

Recessed housing for masonry in galvanized sheet metal to be ordered separately. Built-in hole dimension: 102x102mm (4x4")

Technical drawing



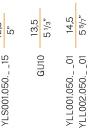












10,2 x 10,2

 $4" \times 4"$

Application



East

Accessories / source

YLL001.050.2201

PAR16 LED lamp GU10 7,5W 220-240V AC 3000K Ra>80 608lm 60°, not dimmable, white colour.

CE EHL Z 🗆 🔅

YLL002.050.2201

PAR16 LED lamp GU10 7,5W 220-240V AC 3000K Ra>80 608lm 60°, not dimmable, black colour.

CE EHL Z OSMI

YLS001.050.1715

LED lamp 8,5W 250mA 35V 2700K Ra>90 806lm 35°.

YLS001.050.2515

LED lamp 8,5W 250mA 35V 3000K Ra>90 854lm 35°.

CE EHL Z 🗆 🗀 👊

YLS001.050.2915

LED lamp 8,5W 250mA 35V 4000K Ra>90 1053lm 35°.

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Accessories / power supply



East

Accessories / fixing

XM0998-GL

Galvanized sheet housing to be recessed in brick wall or concrete.

