

# XGR1020 - XGR1020

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

Total built-in plaster structure for plasterboard.

Light source retaining spring clip in stainless steel.

Micro-perforated sheet metal brackets for plasterboard fixing.

Built-in hole dimension: Ø 100mm (Ø 3,9")

## DATA SHEET



Code	XGR1020
System power consumption	max 50W
Light source	LED retrofit halogen
Light source kit	not included
Power supply	220-240V AC
Frequency	50/60Hz
Weight	0,1450Kg
Protection degree	IP20
Dimensions	15 x 6 x 13



## ACCESSORIES

**XM2**  
GU5,3 lampholder, cable and terminal block kit.  
GU5,3 / max 50W  
12V AC

**XM5/250 HO**  
LED lamp 8,5W 250mA 34V 3000K Ra>80 990lm 48°.  
LED / LED / 8,5W / wide flood / 3000K Ra >80  
250mA DC

**XM5/350N**  
LED lamp 6,8W 350mA 19,4V 3000K Ra>80 503lm 43°.  
LED / LED / 6,8W / wide flood / 3000K Ra >80  
350mA DC

**XM6-20 D/P MULTI**  
LED driver, 9,2÷20,4W 200÷900mA, 1-10V/DALI/Push DIM dimmable.

**XM6-25 D/P MULTI**  
LED driver, 8,4÷25,6W 150÷900mA, DALI/Push DIM dimmable.

**XM6/250/10**  
LED driver, 10W 250mA

**XM6/350/12**  
LED driver, 12W 350mA

**XMGU10**  
PAR16 LED lamp GU10 9W 110-240V AC 3000K Ra>80 840lm 36°, not dimmable.  
LED retrofit / GU10 / 9W / 840lm / 3000K Ra >80  
110-240V AC / 50/60Hz / ON-OFF

 Colour  
plaster



 TECHNICAL DRAWING

