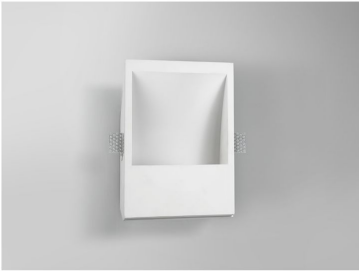


# PANZERI

XGQ1210

220-240V AC dimmable (DALI/Push DIM)  
XGQ1210.0402



Lighting fixture for ceiling or wall built-in installation for interiors, with indirect light emission.  
Total built-in plaster structure for masonry or plasterboard.  
Aluminium dissipation plate.  
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: 200x285mm (7,9x11,2")

## Data sheet

CODE	XGQ1210.0402
SYSTEM POWER CONSUMPTION	15W
EFFICACY	70.87lm/W
LIGHT SOURCE	LED
LIGHT SOURCE LIFETIME	L80 (B20) 80.000h
COLOUR TEMPERATURE	3000K Ra>90
LIGHT DISTRIBUTION	Asymmetric
POWER SUPPLY	220-240V AC
FREQUENCY	50/60Hz
ELECTRICAL CONFIGURATION	Dimmable (DALI/Push DIM)
DRIVER	Integrated Included
NOMINAL LUMINOUS FLUX	1898lm
LUMEN OUTPUT	1063lm
EFFICIENCY	56.006%
WEIGHT	2,0120Kg
PROTECTION DEGREE	IP20
COLOUR TOLLERANCES	SDCM 3
PACKING DIMENSIONS (CM)	11 x 32 x 22

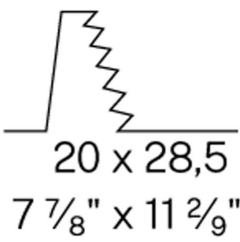
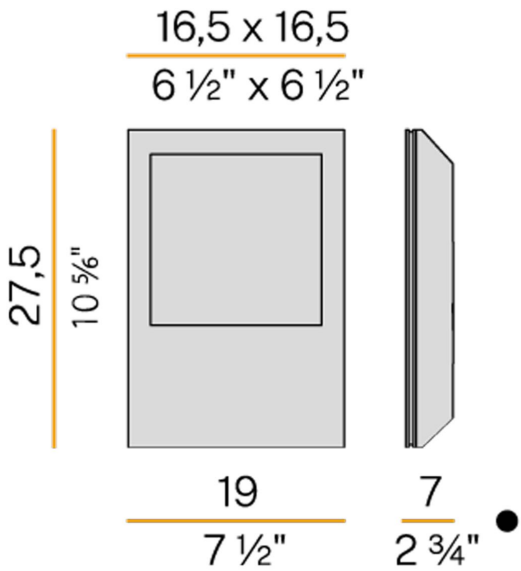


## Finish

Plaster



Technical drawing



# PANZERI

XGQ1210

220-240V AC ON-OFF  
XGQ1210.0401



Lighting fixture for ceiling or wall built-in installation for interiors, with indirect light emission.  
Total built-in plaster structure for masonry or plasterboard.  
Aluminium dissipation plate.  
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: 200x285mm (7,9x11,2")

## Data sheet

CODE	XGQ1210.0401
SYSTEM POWER CONSUMPTION	15W
EFFICACY	70.87lm/W
LIGHT SOURCE	LED
LIGHT SOURCE LIFETIME	L80 (B20) 80.000h
COLOUR TEMPERATURE	3000K Ra>90
LIGHT DISTRIBUTION	Asymmetric
POWER SUPPLY	220-240V AC
FREQUENCY	50/60Hz
ELECTRICAL CONFIGURATION	ON-OFF
DRIVER	Integrated Included
NOMINAL LUMINOUS FLUX	1898lm
LUMEN OUTPUT	1063lm
EFFICIENCY	56.006%
WEIGHT	1,9120Kg
PROTECTION DEGREE	IP20
COLOUR TOLLERANCES	SDCM 3
PACKING DIMENSIONS (CM)	11 x 32 x 22



## Finish

Plaster



Technical drawing

