



MILO G2 M II GU10 GREY

Milo G2 is a dimmable facade light with a timeless design that provides an even and pleasant light pattern on wall and ground. Available with up and downlight or downlight only. Equally suitable for entrances, along facades, or garages – in both private and public environments.

Light Technical Data

Built-in DIP switch (3000K/4000K) for color temperature adjustment (M-XXL). Reflector technology. Available with LED or GU10. Ra>90.

Technical data

Built-in DIP switch for luminous flux adjustment, M-XXL, not S or DALI-2. Replaceable LED and driver for easy servicing. Dimmable via phase dimming (S-XXL) or DALI-2 (XXL). LED lifetime: L80 100 000h Ta25°C. Driver lifetime: 50 000h /5%.

Operation and Connection

Color and material

Available in white, grey, black, or galvanized steel, C4. The galvanized version develops a natural patina over time.

Measurement and installation

IP65, and galv IP44. The backplate mounts easily to the wall with double grommets (M-XXL) for feed-through wiring. Prepared for surface-mounted cabling (M-XXL). Spacers for surface cabling included (S). Luminaire easily hangs in place afterwards.

Controls

DESCRIPTION

GTIN:	7392971157351
Item Name:	Milo G2 M II GU10 Grey
Warranty:	5 years

LIGHT TECHNICAL DATA

Lamp Holder (type):	GU10
Number of Lamps (pcs):	2
Life Time:	h Ta °C
Nominal Life Time (h):	100000

TECHNICAL DATA

Voltage (type):	AC
Voltage Interval (V):	220...240V
Voltage Nominal (V):	230

OPERATION AND CONNECTION

Connection (type):	Quick Terminal
Connection (mm ²):	3x0,75-2,5
Through Wiring:	Yes
Strain Relief:	Yes
Min. Ta (°C):	-20
Max. Ta (°C):	45
Operating Temperature:	-20...+45°C

COLOR AND MATERIAL

Material:	Aluminium
Color:	Grey
Available in special color:	No

MEASUREMENT AND INSTALLATION

Operating Environment:	Indoor / wet locations, Outdoor, Indoor / damp locations, Indoor / dry locations
IP Degree of Protection:	65
Protection Class:	I
Installation:	Wall
Mounting Installation:	Screw Mounting
Approval Marks:	a Hide-a-lite Choice, CE
Impact Strength:	IK06
Filament Test IEC 695-2-1(°C):	650
Length (mm):	180
Width (mm):	68
Height (mm):	104
Diameter (mm):	68
Weight (kg):	0,6



