LUXION by Case-Smart®

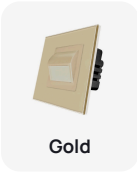
DATASHEET
LX-MP051G-B

LUXION LED night light with glass frame

LUXION 1W LED night light with glass frame, always-on neutral light and an elegant, minimalist design.




Black


Gold


Grey

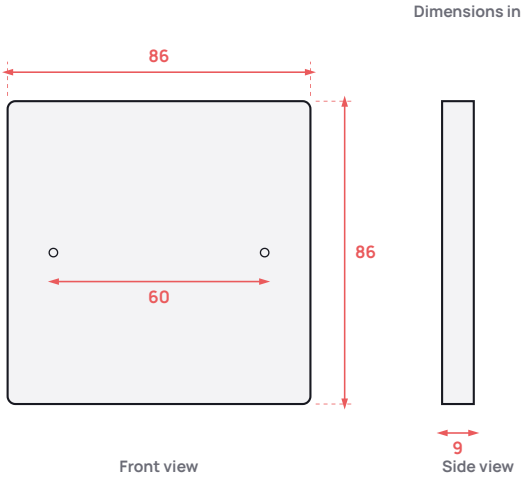

White

CODES

Colour	Code
Black	LX-MP051G-B
Gold	LX-MP051G-G
Grey	LX-MP051G-GY
White	LX-MP051G-W

SPECIFICATIONS

Brand	LUXION
Category	Smart home › Smart lighting
Product type	LED night light with glass frame
Operating voltage	100–240 V AC
Frequency	50–60 Hz
Power	1 W
Lighting type	LED, warm light
Colour temperature	2800–3000 K
Energy class	F
Neutral wire (N)	Yes (live L and neutral N connection)
Front material	Glass
Base material	Plastic, with metal frame
Front dimensions (W × H)	86 × 86 mm
Depth	9 mm (front)
Fixing screw spacing	60 mm
Mounting	Flush-mounted, screw fixing
Protection rating	IP44
Colours	black, gold, grey, white



DESCRIPTION

Luxion night light with glass frame and a compact, elegant and minimalist design. Its construction is durable and the products do not discolour over time.

It is a practical product, made from quality materials that stand the test of time, offering functionality and comfort in your home.

- LED lighting with neutral light, always on
- Low consumption: just 1W
- Glass frame for a clean, modern look
- Available in white, gold, grey and black

Compact, elegant and minimalist design

Enjoy the versatility of the new Luxion devices! LUXION night light with glass frame, for a clean, modern look.

- Night light with glass frame
- LED lighting, neutral light, always on
- Durable construction that does not discolour over time

Technical parameters

- Operating voltage: 220V
- Operating frequency: 50/60Hz
- Power: 1W
- Colour temperature: 4000-4500K

Structure / components

The night light consists of three parts and is fixed with a screw system at 60 mm spacing.

- Glass frame
- Mechanism
- Metal frame

Dimensions

- Width: 86 mm
- Height: 86 mm
- Thickness: 9 mm

Installation / wiring diagram

Connect the supply wires to the terminals on the back of the mechanism: neutral (N) and live (L).

- 1. Open the packaging.
- 2. Connect the wires and tighten the screws.
- 3. Use the 2 screws to fix the frame.
- 4. Fit the front panel.