LUXION by Case-Smart®

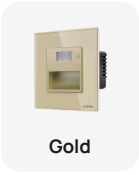
DATASHEET
LX-MP-SR02GF-B

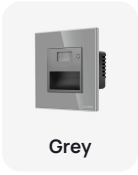
LUXION night light with motion sensor and glass frame

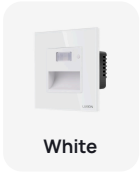
LUXION night light with motion sensor and glass frame, for homes, offices, shops and commercial premises.




Black


Gold


Grey


White

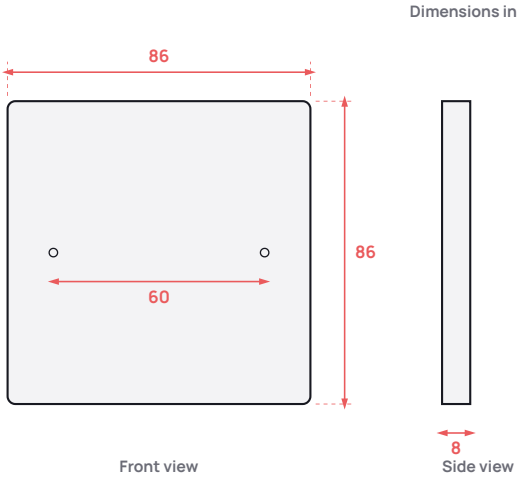
CODES

Colour	Code
Black	LX-MP-SR02GF-B
Gold	LX-MP-SR02GF-G
Grey	LX-MP-SR02GF-GY
White	LX-MP-SR02GF-W

SPECIFICATIONS

Brand	LUXION
Category	Smart home › Smart sensors
Product type	Night light with motion sensor and glass frame
Function	Motion sensor
Operating voltage	100–240 V AC
Frequency	50/60 Hz
Power	Max 1.5 W
Colour temperature	1800–7500 K
Range	Detection distance 6–10 m
Detection angle	90°
Delay time	90 s, 180 s, 300 s
Neutral (N)	Required (L and N connection)
Front material	Glass
Front dimensions (W × H)	86 × 86 mm
Depth	8 mm (front thickness)
Fixing screw spacing	60 mm
Colours	white, black, grey, gold

DIMENSION DRAWING



DESCRIPTION

LUXION night light with motion sensor, with a glass frame. Enjoy an elegant and functional design, with attention to detail.

LUXION blends harmoniously into any space, which is why it can be installed not only at home but also in spaces such as:

- offices and shops
- food service and hospitality venues (HoReCa)
- showrooms and presentation rooms
- warehouses and modern industrial spaces
- residential or office buildings

Features

Enjoy the flexibility of the new Luxion devices: the LUXION night light with motion sensor and glass frame, in a compact, elegant and minimalist design.

- Night light with built-in motion sensor
- Glass frame
- Available in white, black, gold and grey

Technical parameters

- Operating voltage: 100V-240V AC
- Colour temperature: 1800K-7500K
- Power: max 1.5W
- Operating frequency: 50-60Hz
- Detection distance: 6-10 metres
- Delay time: 90s, 180s, 300s
- Detection angle: 90°

Structure / components

The device consists of a glass frame, a mechanism and a metal mounting plate, which is fixed with a screw system.

- Glass frame
- Mechanism
- Metal mounting plate
- Fixing screw spacing: 60 mm

Dimensions

- Dimensions: 86 mm x 86 mm
- Thickness: 8 mm

Installation / wiring diagram

Connect the neutral and the live wire to the marked terminals on the back of the mechanism.

- N: Neutral
- L: Live
- 1. Open the packaging.
- 2. Connect the wires and tighten the screws.
- 3. Use the 2 screws to fix the mounting plate.
- 4. Fit the front panel.