LUXION single Schuko socket with glass frame

LUXION single Schuko socket with glass frame, child protection and a durable construction that does not discolour over time.




Black


Gold


Grey


White

CODES

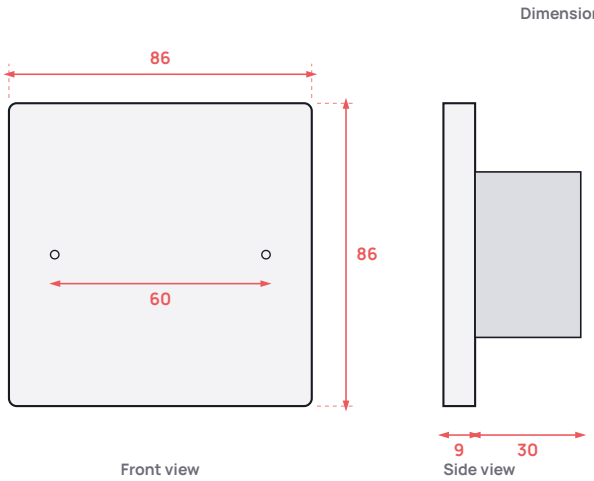
Colour	Code	EAN
Black	LX-1MP010G-B	9482174114522
Gold	LX-1MP010G-G	9975618563708
Grey	LX-1MP010G-GY	5783229553926
White	LX-1MP010G-W	8398861943003

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Sockets › Schuko sockets with glass frame
Product type	Single Schuko socket with glass frame
Number of sockets	1
Operating voltage	100–250 V
Frequency	50/60 Hz
Rated current	16 A
Earthing	Yes, with child protection
Front material	Glass
Base material	Fire-resistant PVC, brass internal contacts
Front dimensions (W × H)	86 × 86 mm
Depth	39 mm in total (frame 9 mm + mechanism 30 mm)
Mechanism dimensions	Height 47 mm, depth 30 mm
Fixing screw spacing	60 mm
Mounting	Flush-mounted

Colours	white, black, grey, gold

DIMENSION DRAWING



DESCRIPTION

LUXION sockets stand out for their compact, elegant and minimalist design. They are versatile in use, feature child protection, and their latest-generation technology helps save energy.

The construction is durable and the sockets do not discolour over time. This is a practical product, made from quality materials and built to last, bringing functionality and comfort to your home.

- Single earthed Schuko socket, to the German standard (Schuko)
- Glass frame with clean, minimalist lines
- Child protection
- Rated current 16A

Compact, elegant and minimalist design

Enjoy the versatility of the new LUXION sockets! LUXION socket with glass frame.

Structure

- Glass frame
- Socket mechanism
- Metal frame
- Screw fixing system: 60 mm

Dimensions

- Width: 86 mm
- Height: 86 mm
- Frame thickness: 9 mm
- Mechanism depth: 30 mm
- Mechanism height: 47 mm

Wiring diagram

Connect the wires to the terminals of the socket mechanism according to the wiring diagram.

- Live (L)
- Neutral (N)
- Earth

Installation instructions

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