LUXION double socket with narrow modules and glass frame

LUXION double socket with narrow modules and a glass frame, child protection and a finish that does not fade over time.




Black


Gold


Grey


White

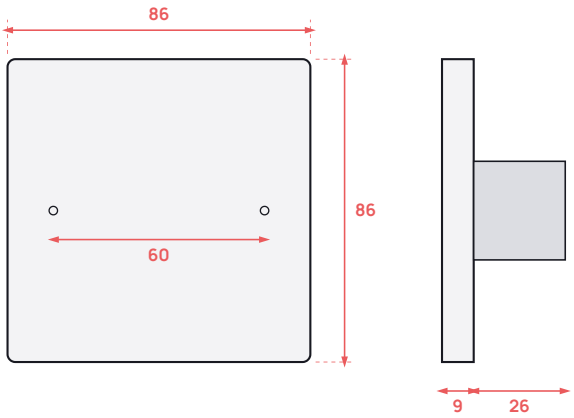
CODES

Colour	Code
Black	LX-2MP024G-B
Gold	LX-2MP024G-G
Grey	LX-2MP024G-GY
White	LX-2MP024G-W

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Sockets › Schuko sockets with glass frame
Product type	Double socket with narrow modules and glass frame
Number of sockets	2
Operating voltage	100–250 V
Rated current	10 A (without earth)
Protection	Child protection
Front material	Glass
Front dimensions (W × H)	86 × 86 mm
Depth	Frame 9 mm + module 26 mm
Module dimensions	Height 28 mm, depth 26 mm
Fixing screw spacing	60 mm
Mounting	Flush-mounted
Certifications	CE, RoHS
Colours	white, black, gold, grey

Dimensions in mm



DESCRIPTION

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

They are robustly built and the sockets do not discolour over time. This is a practical product, made from quality materials and built to last, offering functionality and comfort in your home.

- Double socket with narrow modules
- Glass frame
- Child protection
- Fade-resistant finish

Compact, elegant and minimalist design

Enjoy the versatility of the new Luxion sockets. The double socket combines narrow modules with a glass frame for a clean, modern look.

- Double socket with narrow modules
- Glass frame
- Available in white, black, grey and gold

Structure / components

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

Dimensions

- Width: 86 mm
- Height: 86 mm
- Frame thickness: 9 mm
- Depth: 26 mm
- Module height: 28 mm

Installation / wiring diagram

Connect the neutral and the live to the terminals of the socket modules, as shown in the wiring diagram.

- Neutral (N)
- Live (L)
- 1. Open the package.
- 2. Connect the wires and tighten the screws.
- 3. Use the 2 screws to fix the frame.
- 4. Fit the glass frame.