LUXION by Case-Smart®

DATASHEET
LX-MP025G-B

LUXION network (internet) socket with glass frame

LUXION RJ45 Cat6 network socket with glass frame, in white, black, grey or gold, with a minimalist design that does not fade.




Black


Gold


Grey


White

CODES

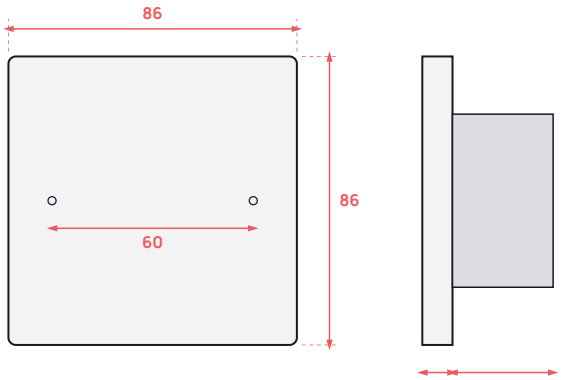
Colour	Code
Black	LX-MP025G-B
Gold	LX-MP025G-G
Grey	LX-MP025G-GY
White	LX-MP025G-W

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Sockets › TV, network and USB sockets
Product type	LUXION network (internet) socket with glass frame
Number of sockets	1 (network socket mechanism + blank cover)
Connector	Female RJ45 – Cat6
Wiring coding	T568A/B
Front material	Glass
Glass thickness	4 mm
Base material	Plastic base, metal frame
Front dimensions (W × H)	86 × 86 mm
Depth	39 mm (9 mm + 30 mm)
Fixing screw spacing	60 mm
Mounting	Flush-mounted, fixed with 2 screws
Ingress protection	IP44
Certifications	CE, RoHS

DIMENSION DRAWING

Dimensions in mm



Front view

Side view

Glass thickness 4 mm

DESCRIPTION

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

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

The network socket features a female RJ45 Cat6 connector with T568A/B wiring coding and is finished with a glass frame.

Compact, elegant and minimalist design

Enjoy the versatility of the new Luxion products. The LUXION network socket with glass frame gives a compact, elegant and minimalist look to any room.

Does not fade

The elegant design remains unchanged over time.

Structure / components

The socket consists of four parts.

- Glass frame
- Network socket mechanism + blank cover
- Plastic base
- Metal frame

Dimensions

- Width: 86 mm
- Height: 86 mm
- Depth: 9 mm + 30 mm
- Additional dimension in the drawing: 4 mm
- Screw fixing system: 60 mm

Installation / wiring diagram

- 1. Fix the multimedia sockets to the plastic base.
- 2. Fit the sockets at the top.
- 3. Secure the sockets at the bottom.
- 4. Fit the sockets into the metal frame.
- 5. Fit the sockets at the top.
- 6. Secure the sockets at the bottom.
- 7. Use the 2 screws to fix the frame.
- 8. Fit the front panel.