LUXION by Case-Smart®

DATASHEET
LX-MP026G-B

LUXION TV Socket with Glass Frame

LUXION TV socket with glass frame, female connector Ø9.5mm and an elegant, minimalist design that does not fade.




Black


Gold


Grey


White

CODES

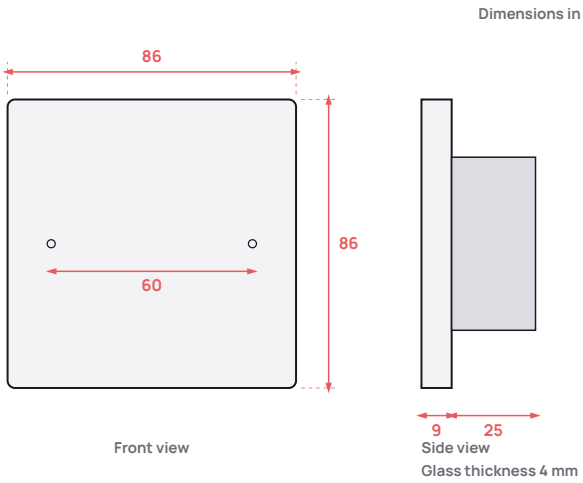
Colour	Code
Black	LX-MP026G-B
Gold	LX-MP026G-G
Grey	LX-MP026G-GY
White	LX-MP026G-W

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Sockets › TV, network and USB sockets
Product type	TV socket with glass frame
Function	TV socket + blank cover
Number of sockets	1 (TV)
Connector	Female (Ø9.5 mm)
Front material	Glass
Glass thickness	4 mm
Base material	Plastic base, metal mounting frame
Front dimensions (W × H)	86 × 86 mm
Depth	34 mm (9 mm front + 25 mm in the wall)
Fixing screw spacing	60 mm
Mounting	Flush-mounted, screw fixing
Protection rating	IP20
Certifications	CE, RoHS
Package contents	Glass frame, TV socket mechanism +

Colours	black, gold, grey, white

DIMENSION DRAWING



DESCRIPTION

LUXION sockets stand out for their compact, elegant and minimalist design. They are versatile, feature child protection, and 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, bringing functionality and comfort to your home.

- TV socket with female connector (Ø9.5mm)
- Glass frame 86 x 86 mm
- Available in white, black, grey and gold

Compact, elegant and minimalist design

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

Does not fade

The elegant design stays unchanged over time.

Structure / components

The socket consists of four parts.

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

Dimensions

- Front dimensions: 86 mm x 86 mm
- Fixing screw spacing: 60 mm
- Depth: 9 mm + 25 mm
- Frame thickness: 4 mm
- Fixing system: screws

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 glass frame.