LUXION single Schuko socket mechanism without glass frame

LUXION single Schuko socket mechanism, for combining with other sockets or a switch in a LUXION glass frame or panel.




Black


Gold


Grey


White

CODES

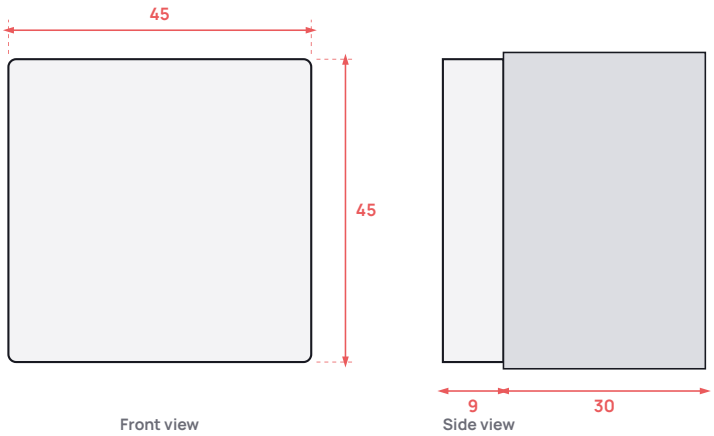
Colour	Code	EAN
Black	LX-MP010B	8852216579700
Gold	LX-MP010G	0749672493580
Grey	LX-MP010GY	0749672493573
White	LX-MP010W	0749672493559

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Build your own › Mechanisms › Sockets and USB
Product type	Single Schuko socket mechanism (without glass frame)
Number of sockets	1
Operating voltage	110~230 V
Rated current	16 A
Connection	Live (L), neutral (N), earth
Compatibility	Only with LUXION glass frames
Base material	Flame-retardant PVC
Front dimensions (W × H)	45 × 45 mm
Depth	9 mm + 30 mm
Mechanism dimensions	Rear body height 47 mm
Fixing screw spacing	60 mm
Ingress protection	Yes
Protection rating	IP45

DIMENSION DRAWING

Dimensions in mm



DESCRIPTION

The Luxion single socket mechanism is fitted together with other Luxion single sockets or multimedia sockets in a glass frame, or together with a switch in a glass panel.

It is supplied without a frame, so you can freely put together the combination you need.

Compatible only with LUXION glass frames

Features

Single socket mechanism from the LUXION range, without glass frame. Available in white, gold, black and grey.

- Single Schuko socket mechanism
- Combines with other Luxion sockets in a glass frame or with a switch in a glass panel
- Compatible only with LUXION glass frames

Technical parameters

- Voltage: 110~230V
- Current: 16A
- Material: flame-retardant PVC
- Ingress protection: Yes
- Protection rating: IP45

Structure / components

The package includes the socket mechanism only.

- Glass frame / aluminium frame: not included
- Metal mounting frame: not included

Dimensions

- Width: 45 mm
- Height: 45 mm
- Depth: 9 mm + 30 mm
- Rear body height: 47 mm
- Screw fixing system: 60 mm

Installation / wiring diagram

Connect the supply conductors to the marked terminals on the back of the mechanism.

- Live (L): terminal L
- Neutral (N): terminal N
- Earth: central earth terminal