LUXION single mechanical switch mechanism

LUXION single mechanical switch mechanism, 250V AC / 10A, in white, black, grey or gold, for LUXION glass frames only.




Black


Gold


Grey


White

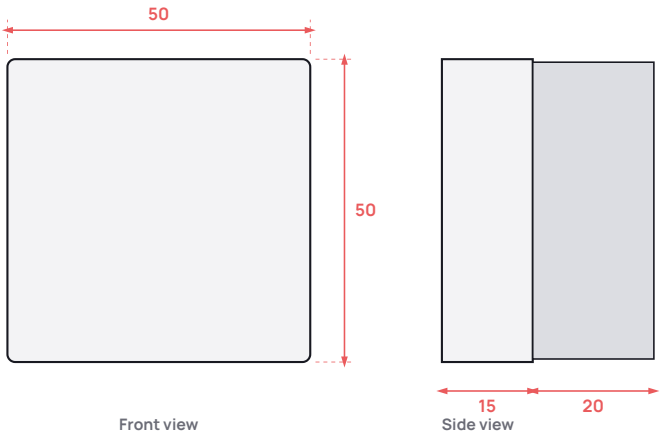
CODES

Colour	Code	EAN
Black	LX-MP001B	0749672493047
Gold	LX-MP001G	0749672493061
Grey	LX-MP001GY	0749672493054
White	LX-MP001W	6216302054403

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Build your own › Mechanisms › Single switch mechanisms
Product type	LUXION single mechanical switch mechanism, without glass frame
Function	Mechanical one-way switch
Number of buttons	1
Operating voltage	250 V AC
Rated current	10 A
Base material	Flame-retardant PVC plastic
Mechanism dimensions	50 × 50 mm
Depth	35 mm (15 mm + 20 mm)
Fixing screw spacing	60 mm
Mounting	Flush-mounted, screw fixing
Compatibility	LUXION glass frames only (glass frame and metal frame not included)
Durability	Up to 100,000 operations
Colours	white, black, gold, grey

Dimensions in mm



DESCRIPTION

The LUXION single mechanical switch mechanism stands out for its compact, elegant and minimalist design. Its construction is durable and the products do not discolour over time. It is a practical product, made from quality materials with a long service life.

Compatible only with LUXION glass frames

Features

Single mechanical switch mechanism from the LUXION range, in four finish colours.

- Single mechanical switch (1 button)
- Available in white, gold, black and grey
- Rated for up to 100,000 operations
- Base made of flame-retardant PVC plastic

Structure / components

The mechanism is supplied without a frame and is fitted into a LUXION glass frame.

- Glass frame: not included
- Metal frame: not included
- Compatible only with LUXION glass frames

Dimensions

The mechanism is fixed with a screw system.

- Width: 50 mm
- Height: 50 mm
- Depth: 34 mm
- Side body height: 49 mm
- Fixing screw spacing: 60 mm

Installation / wiring diagram

The live wire (L) is connected to the switch mechanism and the switch output is routed to the light fitting. The neutral wire (N) is connected directly to the light fitting.

- Live (L): connected to the switch mechanism
- Switch output: connected to the light fitting
- Neutral (N): connected directly to the light fitting