Single two-way mechanical switch mechanism 1M LUXION

Single two-way mechanical switch mechanism 1M, 10A 250V~, for controlling a light from two points, compatible with LUXION glass frames.




Black


Gold


Grey


White

CODES

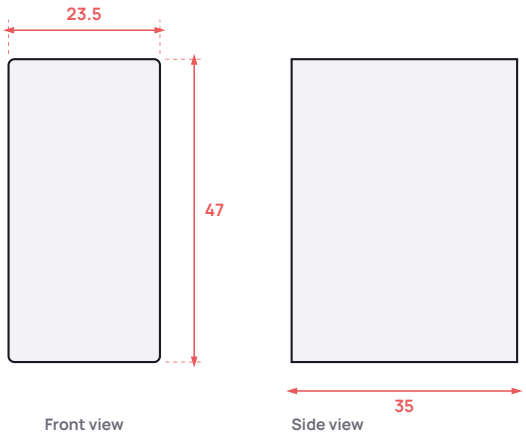
Colour	Code	EAN
Black	LX-MP015B	0749672493443
Gold	LX-MP015G	0749672493467
Grey	LX-MP015GY	0749672493450
White	LX-MP015W	0749672493436

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Build your own › Mechanisms › Two-way / intermediate mechanisms
Product type	Single two-way switch mechanism, mechanical, 1M, German standard
Function	Two-way (control from two points)
Number of buttons	1
Operating voltage	250 V AC
Rated current	10 A
Compatibility	Only with LUXION glass frames
Front material	Plastic
Mechanism dimensions	23.5 × 47 mm (W × H)
Depth	15 mm + 20 mm
Fixing screw spacing	60 mm
Flush-mounted box	Round flush-mounted box
Mounting	Flush-mounted; glass and metal frame not included
Certifications	CE, RoHS

DIMENSION DRAWING

Dimensions in mm



DESCRIPTION

LUXION products stand out for their compact, elegant and minimalist design. They are practical, made from quality materials, durable over time and bring functionality and comfort to your home.

The single two-way mechanical switch mechanism in 1M size lets you control one light fitting from two different points, e.g. on the stairs or in the hallway.

Compatible only with LUXION glass frames.

Features

Single two-way mechanical switch mechanism in 1M size, designed to control one light fitting from two points.

- Available in white, black, gold and grey
- Ratings 10A 250V~
- CE and RoHS marking
- Compatible only with LUXION glass frames

Dimensions

- Width: 23.5 mm
- Height: 47 mm
- Depth: 15 mm (front) + 20 mm (body)
- Screw fixing system: 60 mm spacing
- Glass frame and metal frame not included

Installation / wiring diagram

Two-way connection: two mechanisms are connected to each other via terminals L1 and L2, so that the same light fitting can be controlled from either of the two points.

- The live (L) is connected to terminal L of the first switch
- Terminals L1 and L2 of the two switches are connected to each other
- Terminal L of the second switch is connected to the light fitting
- The neutral (N) is connected directly to the light fitting
- Mounting in a round flush-mounted box (German Schuko standard)