LUXION single two-way / intermediate touch switch with socket and glass frame, Series A

LUXION Series A single two-way / intermediate touch switch with socket in a glass frame, with an elegant, minimalist design.




Black


Gold


Grey


White

CODES

Colour	Code
Black	LX-MT-A102/MP010-B
Gold	LX-MT-A102/MP010-G
Grey	LX-MT-A102/MP010-GY
White	LX-MT-A102/MP010-W

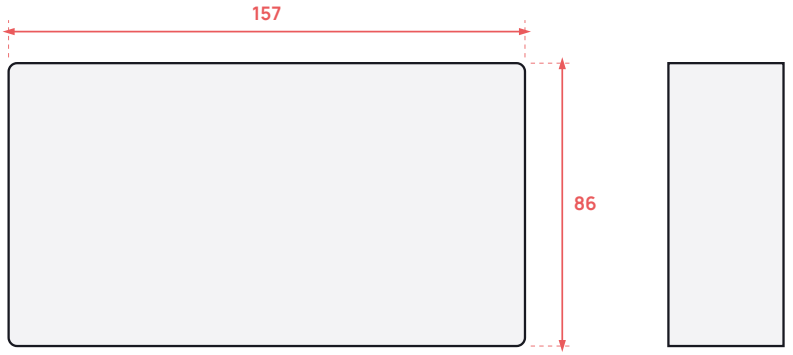
SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Sockets › Switch and socket
Product type	Single two-way / intermediate touch switch + Schuko socket with glass frame, Series A
Function	Two-way / intermediate, no pairing required
Number of buttons	1
Number of sockets	1
Operating voltage	110–250 V AC
Frequency	50/60 Hz
Rated current	16 A (socket)
Maximum load	600 W per channel, resistive (switch)
Standby consumption	0.02 W
Front material	Glass
Front dimensions (W × H)	157 × 86 mm
Depth	35 mm

Operating temperature	-20 ~ +70 °C
Operating humidity	10% ~ 93%
Service life	up to 100,000 operations
Certifications	UKCA, CE, RoHS
Colours	white, black, grey, gold

DIMENSION DRAWING

Dimensions in mm



Front view

Side view

DESCRIPTION

The LUXION single two-way / intermediate touch switch with socket and glass frame, Series A stands out for its compact, elegant and minimalist design. It is durably built and the products do not discolour over time.

It is a practical product, made from long-lasting quality materials, that brings functionality and comfort to your home.

- Two-way or intermediate operation for controlling the same lighting from two or more points
- Socket in the same glass frame
- No pairing required

Features

The touch sensor is extremely precise, the same as the sensor in a smartphone. The elegant design stays unchanged, as the product does not discolour over time.

- High-precision touch sensor
- Does not discolour
- No pairing required
- Service life of up to 100,000 operations

Technical parameters

- Maximum switch load: 600W / channel – resistive
- Maximum socket current: 16A
- Frequency: 50/60Hz
- Self-consumption: 0.02W
- Operating temperature: -20°C ~ +70°C
- Humidity: 10% ~ 93%
- Markings: UKCA, CE, RoHS

intermediate touch switch mechanism and a socket mechanism.

- Glass frame: LX-GP016
- Switch mechanism: LX-MT-A102
- Socket mechanism: LX-MP010

Dimensions

Dimensions: 157 x 86 x 35 mm.

installation or removal.

- 1. Open the packaging.
- 2. Connect the wires and tighten the screws.
- 3. Fix the frame with the screws.
- 4. Fit the front panel.

Wiring diagrams

The diagrams show two-way and intermediate wiring on a ~220V supply, with neutral (N), live (L) and terminals L4, L3, L2, L1 and L.

- Two two-way switch mechanisms controlling one lamp
- Three switch mechanisms controlling one lamp
- Three switch mechanisms controlling several lamps