LUXION double two-way / intermediate touch switch mechanism, Series A

LUXION Series A double two-way / intermediate touch switch mechanism, 600W per channel, no synchronisation required, for LUXION glass frames.



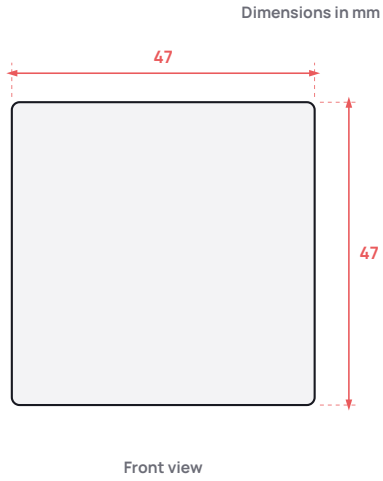
CODES

Colour	Code	EAN
–	LX-MT-A202	5054907819161

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Build your own › Mechanisms › Two-way / intermediate mechanisms
Product type	Double touch switch mechanism, Series A (without glass frame)
Function	Two-way / intermediate, no synchronisation required
Number of buttons	2
Operating voltage	90–250 V AC
Frequency	50/60 Hz
Maximum load	600 W per channel (resistive load)
Standby consumption	0.02 W
Neutral (N)	Yes (N and L connection as per diagram)
Compatibility	Only with LUXION Series A switches and LUXION glass frames / panels
LED indicator	Blue when the light is on, faint blue when off; no sound when touched
Mechanism dimensions	47 × 47 mm
Mounting	Flush-mounted
Protection rating	IP45
Operating temperature	-20 ~ +70 °C

DIMENSION DRAWING



DESCRIPTION

LUXION switches stand out for their compact, elegant and minimalist design. They are versatile, and the touch sensor is extremely precise, the same as that of a smartphone. The construction is durable and the switches do not discolour over time. This is a practical product, made from quality materials and built to last, offering functionality and comfort in your home.

The double two-way / intermediate switch mechanism lets you control the same lights from more than one location. The LED indicator lights blue when the light is on and faint blue when it is off, and the switch makes no sound when touched.

- Compatible only with switches from the same series, Series A
- No synchronisation required
- Compatible only with LUXION frames and glass panels

Features

Double touch switch mechanism for two-way / intermediate wiring, with a precise smartphone-type touch sensor.

- Control the same lights from two or more locations
- LED indicator: blue with the light on, faint blue with the light off
- Silent operation – no sound when touched
- No synchronisation required
- Durable construction that does not discolour over time

Technical parameters

- Operating voltage: 90V ~ 250V (maximum 250V AC)
- Maximum load: 600W / channel – resistive
- Frequency: 50/60Hz
- Self-consumption: 0.02W
- Operating temperature: -20°C ~ +70°C
- Operating humidity: 10% ~ 93%
- Protection rating: IP45

Structure / compatibility

The mechanism is fitted into a LUXION panel or glass frame.

- Compatible only with LUXION Series A switches
- Compatible only with LUXION frames and glass panels

Dimensions

- Mechanism dimensions: 47 x 47 mm

Installation / wiring diagram

Two mechanisms are connected to each other via the "two-way" terminal and supplied at ~220V. Caution! Switch off the power supply during installation or removal.

- Power supply: N (neutral) and L (live), ~220V
- Terminals: two-way, L4, L3, L2, L1, L