LUXION double touch switch mechanism

LUXION double touch switch mechanism, 1000W per channel, for fitting in LUXION glass frames and panels.



CODES

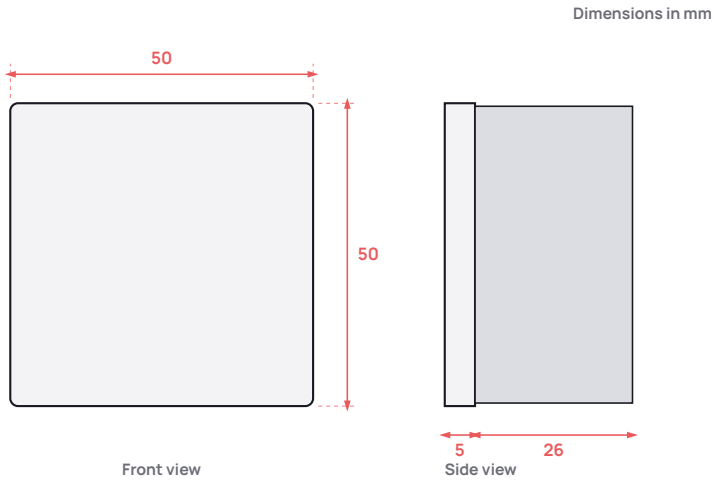
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–	LX-MT-201	0749672494471

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Build your own › Mechanisms › Double switch mechanisms
Product type	LUXION double touch switch mechanism
Function	Touch switch
Number of buttons	2
Operating voltage	Up to 240 V AC
Frequency	50–60 Hz
Maximum load	1000 W per channel
Neutral (N)	N terminal on the wiring diagram
Compatibility	Only with LUXION glass frames and panels (fitted on its own in a panel or together with other sockets and switches in a glass frame)
LED indicator	Blue when the light is on, faint blue when it is off
Base material	Flame-retardant PVC plastic
Mechanism dimensions	50 × 50 mm, housing height 49 mm
Depth	5 mm + 26 mm
Fixing screw spacing	60 mm
Mounting	Flush-mounted; glass panel and metal frame not included
Protection rating	IP45

Operating humidity	≤95%

DIMENSION DRAWING



DESCRIPTION

The Luxion double touch switch mechanism can be fitted on its own in a Luxion panel or together with other Luxion sockets and switches in a Luxion glass frame.

Compatible only with LUXION glass frames and panels.

- Two touch channels, with a maximum load of 1000W per channel
- Blue LED indicator when the light is on and faint blue when it is off
- Base made of flame-retardant PVC plastic

Features

Double touch switch for the LUXION range of glass frames and panels.

- Fitted on its own in a Luxion panel or together with other Luxion sockets and switches in a glass frame
- Blue LED indicator when the light is on, faint blue when it is off
- Compatible only with LUXION glass frames and panels

Technical parameters

- Maximum load: 1000W per channel
- Voltage: up to 240V AC, 50-60Hz
- Protection rating: IP45
- Operating temperature: -20 °C ~ 70 °C
- Operating humidity: ≤95%

Dimensions

The glass panel and metal frame are not included.

- Width: 50 mm
- Height: 50 mm
- Depth: 5 mm + 26 mm
- Housing height: 49 mm
- Fixing screw spacing: 60 mm

Installation / wiring diagram

Connection terminals according to the wiring diagram:

- Live (L)
- Neutral (N)
- Outputs L1, L2, L3