LUXION triple two-way / intermediate touch switch in marble, Series A

LUXION Series A triple two-way / intermediate touch switch in natural marble, for modern and luxurious interiors.





Black



Grey



White

CODES

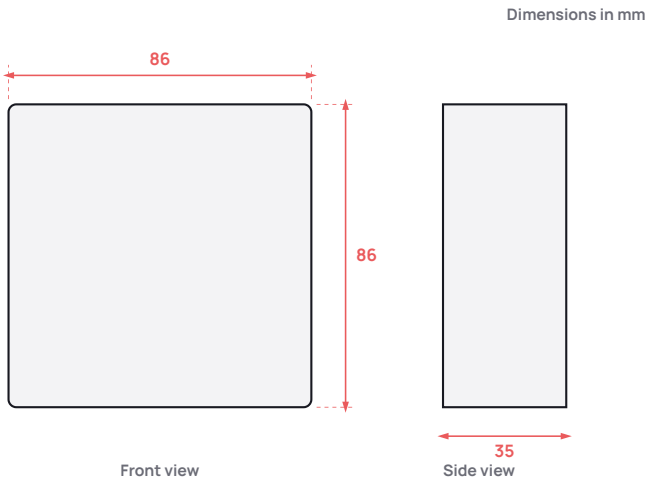
Colour	Code
Black	LX-MT-A302M-B
Grey	LX-MT-A302M-GY
White	LX-MT-A302M-W

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Touch switches › Two-way / intermediate touch switches
Product type	Triple two-way / intermediate touch switch in marble, Series A
Function	Touch on/off, two-way / intermediate; no sound when touched
Number of buttons	3
Operating voltage	90–250 V AC (max. 250 V AC)
Frequency	50/60 Hz
Maximum load	300 W/channel, 500 W/channel for resistive loads
Standby consumption	0.02 W
Neutral wire (N)	Not required
LED indicator	Blue when the light is on, faint blue when it is off
Front material	Natural marble
Base material	Flame-retardant PVC plastic, metal frame (included)
Front dimensions (W ×	86 × 86 mm

Depth	35 mm
Mounting	Flush-mounted in a conventional installation
Protection rating	IP20
Operating temperature	-20 ~ +70 °C
Operating humidity	≤ 95%
Colours	black, grey, white

DIMENSION DRAWING



DESCRIPTION

The LUXION triple two-way / intermediate touch switch in marble is compatible only with LUXION mechanisms. It stands out for its premium, elegant and minimalist design.

Made from natural marble, this model adds refinement and exclusivity, ideal for:

- modern interiors
- luxury homes
- hotels
- premium offices

Made from quality materials, durable and practical, it offers functionality and comfort, perfectly complementing refined décor.

It is installed in a conventional electrical installation and does not require a neutral wire. The metal frame is also included in the package.

operation, with a natural marble front.

- Premium natural marble front
- Touch operation, 3 channels
- Blue LED when the light is on and dim blue when it is off
- No sound when touched
- Compatible only with LUXION mechanisms
- Metal frame included in the package

Technical parameters

- Operating voltage: 90V ~ 250V AC
- Frequency: 50/60Hz
- Load: 300W/channel, 500W/channel for resistive loads
- Self-consumption: 0.02W
- Operating temperature: -20°C ~ +70°C
- Operating humidity: ≤95%
- Protection rating: IP20

front, with metal frame.

- Mechanism LX-MT-A302
- Metal frame LX-GPM-003

Dimensions

- 86 x 86 x 35 mm

Installation / wiring diagram

The wiring diagrams show the mechanisms in a two-way (two locations) or intermediate (three locations) configuration on a ~220V supply. Caution! Disconnect the power supply during installation or removal!

- Two locations: two mechanisms connected to each other via terminal L4 (two-way)
- Three locations: three mechanisms connected via terminal L4 (two-way)
- L1, L2, L3: outputs to the lamps, with the neutral (N) at the lamps
- L: live, connected to terminal L of each mechanism
- Terminals: L4, L3, L2, L1, L