LUXION by Case-Smart

DATASHEET
LX-MT-A202A-B

LUXION double two-way / intermediate touch switch with glass panel and aluminium frame, Series A

LUXION Series A double two-way / intermediate touch switch, with safety glass, aluminium frame and no synchronisation required.




Black


Gold


Grey


White

CODES

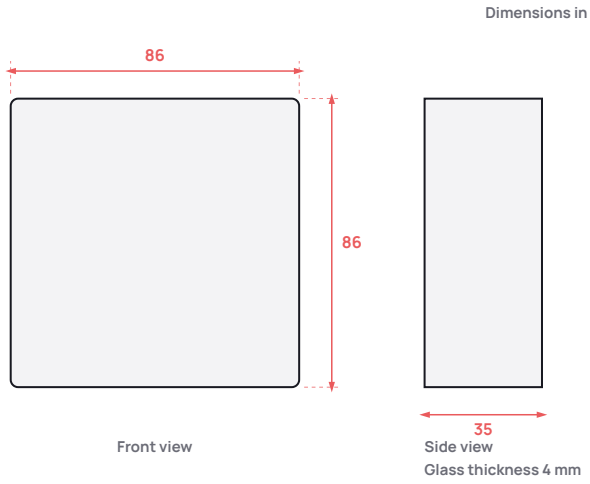
Colour	Code
Black	LX-MT-A202A-B
Gold	LX-MT-A202A-G
Grey	LX-MT-A202A-GY
White	LX-MT-A202A-W

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Touch switches › Two-way / intermediate touch switches
Product type	Double two-way / intermediate touch switch with glass panel and aluminium frame, Series A
Function	Touch, two-way / intermediate; no synchronisation required; silent touch (no sound)
Number of buttons	2
Operating voltage	90–250 V AC
Frequency	50/60 Hz
Maximum load	600 W/channel (resistive load)
Standby consumption	0.02 W
Neutral (N)	Live (L) and neutral (N) connection according to the wiring diagram
LED indicator	Blue when the light is on, dim blue when the light is off
Front material	Safety glass, aluminium frame
Glass thickness	4 mm

Front dimensions (W × H)	86 × 86 mm
Depth	35 mm overall
Mounting	Flush-mounted, fixed with 2 screws
Protection rating	IP20
Operating temperature	-20 °C ~ +70 °C
Operating humidity	10% ~ 93%
Colours	white, black, grey, gold

DIMENSION DRAWING



DESCRIPTION

LUXION switches stand out for their compact, elegant and minimalist design. They are versatile in use, 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.

- 4 mm thick safety glass panel and aluminium frame
- Silent operation: makes no sound when touched
- LED indicator for easy location of the switch

No synchronisation required

Features

Precise touch sensor and a finish that keeps its elegant appearance.

- Extremely precise touch sensor, the same as a smartphone's sensor
- Moisture-resistant: can be used in humid areas
- Does not discolour: the elegant design stays unchanged
- No synchronisation required

Structure / components

4 mm safety glass panel, aluminium frame and base made of flame-retardant PVC plastic.

- Kit contents: LX-M2-1F, LX-MT-A202, LX-GP004

- Supply voltage: 90V ~ 250V
- Load: 600W / channel – resistive
- Frequency: 50/60Hz
- Self-consumption: 0.02W
- Operating temperature: -20°C ~ +70°C

Installation

Fitting in four simple steps.

- 1. Open the package.
- 2. Connect the wires and tighten the screws.
- 3. Use the 2 screws to secure the frame.
- 4. Fit the front panel.

the "two-way" terminal, with a ~220V supply.

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

Safety note

Caution! Switch off the power supply when installing or removing the switch.