LUXION marble single touch switch, 500W

Single touch switch made of natural marble, up to 500W resistive load, no neutral wire required, compatible only with LUXION mechanisms.





Black



Grey



White

CODES

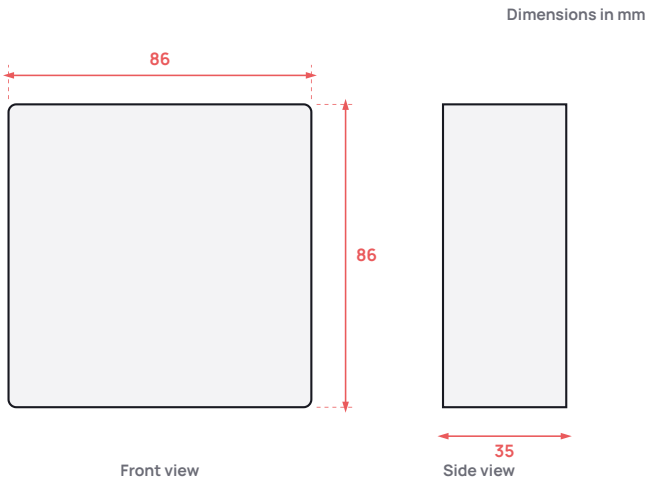
Colour	Code
Black	LX-ST-101M-B
Grey	LX-ST-101M-GY
White	LX-ST-101M-W

SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Touch switches › Single touch switches
Product type	Single touch switch with natural marble panel, 500 W
Function	Touch, single (1 way)
Number of buttons	1
Operating voltage	110–240 V AC (max. 250 V AC), tolerance -15% ~ +10%
Frequency	50/60 Hz
Maximum load	3–300 W for LED lamps, 500 W for resistive load
Power consumption	0.02 W
Neutral wire (N)	Not required
LED indicator	Blue when the light is on, dim blue when it is off; no sound when touched
Front material	Natural marble
Base material	Flame-retardant PVC plastic, metal frame (included)
Front dimensions (W × H)	86 × 86 mm

Mounting	Flush-mounted, in a standard installation
Protection rating	IP20
Operating temperature	-20 °C ~ 70 °C
Operating humidity	≤95%
Compatibility	LUXION mechanisms only
Colours	black, grey, white

DIMENSION DRAWING



DESCRIPTION

The LUXION marble single touch switch is compatible only with LUXION mechanisms and stands out for its premium, elegant and minimalist design.

Made from natural marble, this model adds refinement and exclusivity to any space and is ideal for modern interiors, luxury homes, hotels and premium offices.

Made from quality materials, it is durable and practical, offers functionality and comfort, and perfectly complements sophisticated décor.

- Fits a standard electrical installation, without a neutral wire (N).
- Blue LED indicator when the light is on and dim blue when it is off.
- No sound when touched.
- The metal frame is also included in the package.

front, for sophisticated spaces.

- Premium natural marble front
- Compatible only with LUXION mechanisms
- No neutral wire (N) required, for standard installations
- Blue LED when the light is on, dim blue when it is off
- Silent touch operation
- Available in white, grey and black

Technical parameters

Single touch switch (1 way Touch Switch).

- Rated operating voltage: 110V ~ 240V AC
- Tolerance: -15% ~ +10%
- Load: 3-300W max. for LED lamps, 500W for resistive load
- Operating frequency: 50/60Hz
- Power consumption: 0.02W
- Operating temperature: -20°C ~ +70°C

frame.

- Touch switch LX-ST-101
- Metal frame LX-GPM-001
- Base made of non-flammable PVC plastic

Dimensions

- Dimensions: 86 x 86 x 35 mm

Installation / wiring diagram

The live wire (L) connects directly to the L terminal of the switch. The neutral wire (N) goes to the lamp, and the lamp's other wire connects to the L1 terminal of the switch.

- Live (L): to the L terminal of the switch
- Neutral (N): to the lamp
- Lamp: to the L1 terminal of the switch
- Terminals on the mechanism: L3, L2, L1, L
- Caution: disconnect the power supply during installation and removal