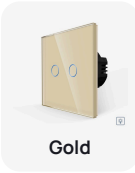
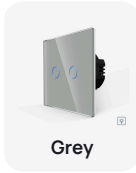
LUXION double dimmer touch switch with glass frame

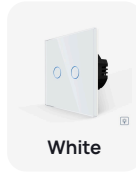
LUXION double touch switch with dimmer, featuring a safety glass panel and a touch sensor as precise as a smartphone's.




Black


Gold


Grey


White

CODES

Colour	Code
Black	LX-MT-D201G-B
Gold	LX-MT-D201G-G
Grey	LX-MT-D201G-GY
White	LX-MT-D201G-W

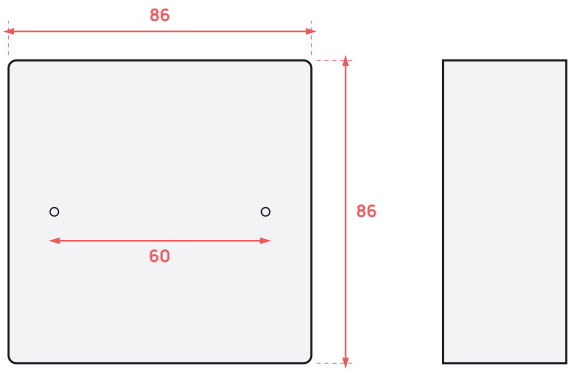
SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Touch switches › Double touch switches
Product type	Double dimmer touch switch with glass panel (complete set)
Function	Touch on/off and gradual lighting intensity adjustment (dimmer)
Number of buttons	2
Operating voltage	110–240 V AC (tolerance -15% ~ +10%)
Frequency	50/60 Hz
Maximum load	300 W per channel, 700 W in total
Suitable lamps	Dimmable LED › 5 W (up to 300 W), incandescent, halogen; not smart RGB bulbs
Standby consumption	0.02 W
LED indicator	Blue when on, dim blue when off; no sound on touch
Front material	Safety glass
Base material	Flame-retardant PVC
Front dimensions (W ×	86 × 86 mm

Depth	35 mm
Fixing screw spacing	60 mm
Mounting	Flush-mounted
Protection rating	IP20
Operating temperature	-20 ~ +70 °C
Operating humidity	10–93% (non-condensing)
Service life	100,000 operations
Colours	white, black, grey, gold

DIMENSION DRAWING

Dimensions in mm



DESCRIPTION

LUXION double touch switch with dimmer and glass panel. 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.

With a simple touch you adjust the lighting intensity in your space: the light fitting gradually changes its brightness. Each button independently controls one lighting circuit.

- Left button: on/off and brightness adjustment for lamp 1
- Right button: on/off and brightness adjustment for lamp 2

The construction is durable and the switches do not discolour over time. It is a practical product, made from quality materials and built to last, offering functionality and comfort in your home.

versatility of the new LUXION smart touch switches.

- Extremely precise touch sensor, the same as a smartphone's sensor
- Moisture-resistant – can be used in damp areas
- Does not discolour – the elegant design stays unchanged
- Blue LED when the light is on, dim blue LED when it is off
- Silent operation – makes no sound when touched

Lighting adjustment with one touch

The switch lets you change the lighting intensity in the room. With a simple touch of the button, the light fitting gradually changes its brightness.

- Left button: on/off and lighting intensity for lamp 1
- Right button: on/off and lighting intensity for lamp 2

Compatible lamps

- Dimmable LED: up to 300W – compatible (lamps above 5W recommended)
- Incandescent: compatible
- Halogen: compatible
- Smart RGB bulbs: not compatible

- Rated operating voltage: 110V ~ 240V AC
- Voltage tolerance: -15% ~ +10%
- Load: 300W/channel, 700W in total
- Operating temperature: -20°C ~ +70°C
- Relative humidity: 10% ~ 93% (non-condensing)
- Operating frequency: 50/60 Hz
- Power consumption: 0.02 W
- Service life: 100,000 operations

Structure / components

- Elegant glass panel
- Switch mechanism
- Metal mounting frame
- Screw fixing at 60 mm spacing

Dimensions

- Panel: 86 x 86 mm
- Panel thickness: 9 mm
- Mechanism depth: 26 mm
- Mechanism height: 49 mm
- Overall dimensions: 86 x 86 x 35 mm

Installation / wiring diagram

The live (L) connects to terminal L; the two lamps connect to terminals L1 and L2, with their other side to the neutral (N). Switch off the power supply before installation and removal.

- L: Live
- L1: Lamp 1
- L2: Lamp 2
- N: Neutral (to the lamps)
- 1. Open the packaging.
- 2. Connect the wires and tighten the screws.
- 3. Fix the frame with the 2 screws.
- 4. Fit the front panel (it clips into place).