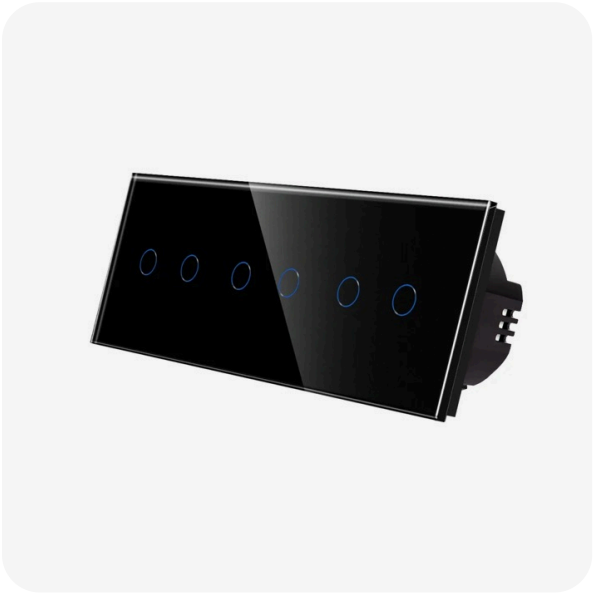
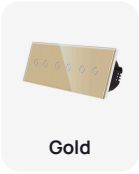
LUXION double + double + double touch switch with glass frame

LUXION triple glass panel with three double touch switches, a smartphone-grade precision sensor and a finish that does not fade.




Black


Gold


Grey


White

CODES

Colour	Code
Black	LX-ST-201/201/201-B
Gold	LX-ST-201/201/201-G
Grey	LX-ST-201/201/201-GY
White	LX-ST-201/201/201-W

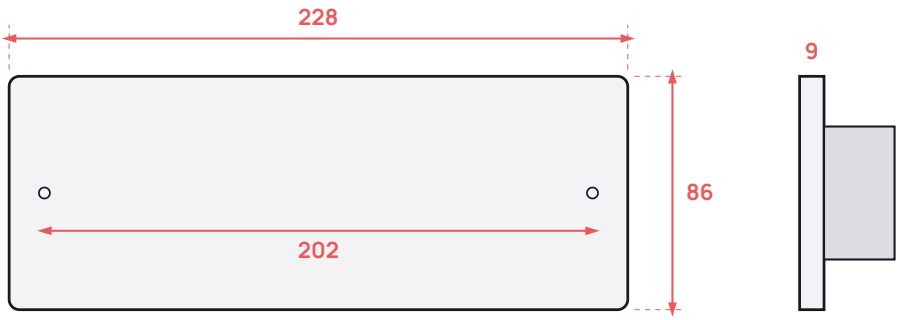
SPECIFICATIONS

Brand	LUXION
Standard	German (Schuko)
Category	Touch switches › Combinations in one frame
Product type	Double + double + double touch switch with glass frame
Function	Touch on/off
Number of buttons	6 (3 × double)
Operating voltage	110–240 V
Frequency	50 Hz / 60 Hz
Rated current	10 A per switch
LED indicator	Blue (on) / dim blue (off)
Front material	Safety glass
Base material	Metal mounting frame
Front dimensions (W × H)	228 × 86 mm
Depth	35 mm (panel 9 mm + mechanism 26 mm)
Mechanism dimensions	Height 49 mm, depth 26 mm

Mounting	Flush-mounted, screw fixing
Protection rating	IP45
Operating temperature	-20 ~ +70 °C
Operating humidity	10% ~ 93%
Service life	Up to 100,000 operations
Colours	white, black, gold, grey

DIMENSION DRAWING

Dimensions in mm



Front view

Side view

DESCRIPTION

LUXION double + double + double touch switch with glass frame. LUXION switches stand out for their compact, elegant and minimalist design. This model combines three double touch switches in a single glass panel.

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 fade over time.

- High-precision touch sensor
- Moisture-resistant, also suitable for damp areas
- Does not discolour, so the elegant design stays unchanged

This is a practical product, made from quality materials and built to last, offering functionality and comfort in your home.

Compact, elegant and minimalist design

Enjoy the versatility of the new LUXION switches. The LUXION double + double + double touch switch brings three double switches together in a slim glass panel.

Features

- Touch sensor: extremely precise, the same as a smartphone's sensor
- Moisture-resistant: can be used in damp areas
- Does not fade: the elegant design stays unchanged

- Type: 1-way touch switch (1 way)
- Rated operating voltage: 110V ~ 240V AC
- Voltage tolerance: -15% ~ +10%
- Load: 3-300W max. for LED lamps, 500W for resistive load
- Operating temperature: -20°C ~ +70°C
- Relative humidity: 10% ~ 93% (non-condensing)
- Operating frequency: 50/60Hz
- Power consumption: 0.02W
- Markings: FC, CE, UKCA, RoHS
- Caution: disconnect the power supply during installation and removal

Structure / components

- Glass panel
- Switch mechanism
- Metal frame
- Screw fixing system

- Height: 86 mm
- Distance between the outermost fixing holes: 202 mm
- Screw fixing system: 60 mm
- Panel thickness: 9 mm
- Mechanism depth: 26 mm
- Mechanism height: 49 mm

Installation / wiring diagram

Each mechanism has terminals L, L1, L2 and L3. The live (L) is connected to the L terminal of each mechanism, and each lamp is connected between an output terminal and the neutral (N).

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

Installation steps

- 1. Open the package.
- 2. Connect the wires and tighten the screws.
- 3. Fix the frame with the screws.
- 4. Fit the front panel (it clips into place).