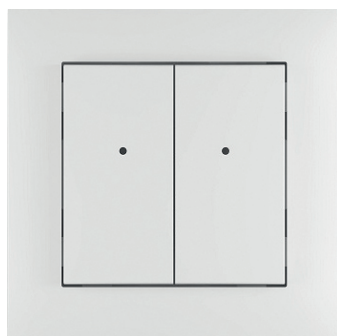


EAN code:
RFWB-40G/MT: 8595188189545

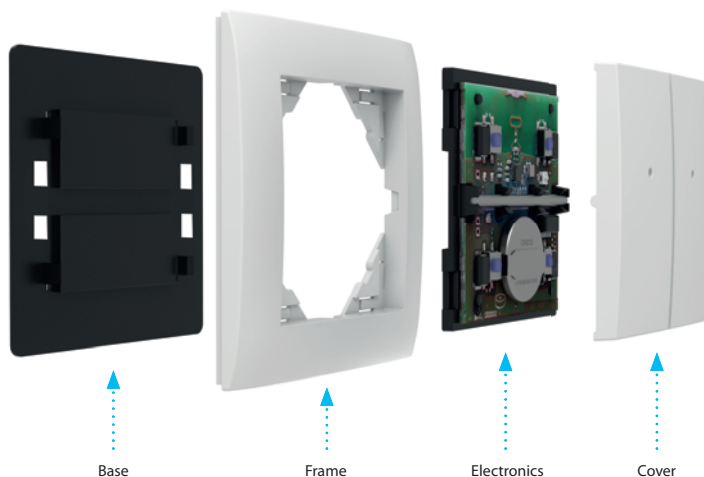
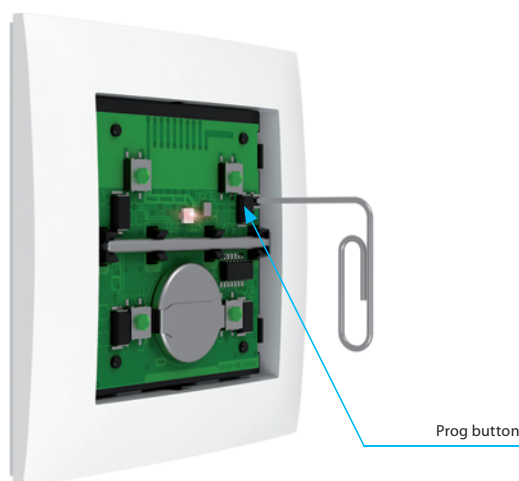
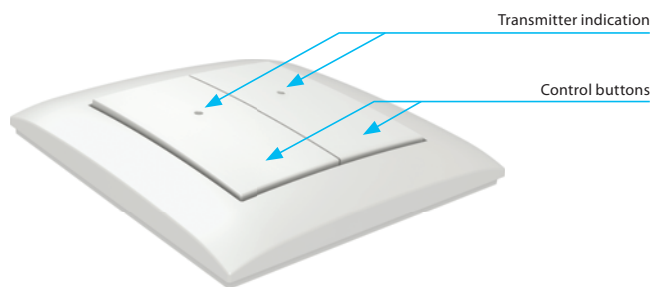


- The pushbutton type wall-mounted controllers are used to control switches and dimmers (of lights, barriers, gates, window shutters, etc.).
- It communicates on the Thread protocol that guarantees compatibility with other products with the Matter support.
- Its flat design with a flat base predestines it for quick installation on any surface (by sticking or screwing it onto a junction box).
- After a short pressing the pushbutton, it transmits the preset command (short pressing, long pressing).
- Transmission of the command is indicated by a red LED.
- Design of the LOGUS90 switch frames (plastics, glass, wood, metal, stone).
- Battery power supply (3V battery CR 2032 is included) with lifetime of approx. 2 years, depending on the frequency of use.
- The applicable reach is up to 200m (in free area).
- The element with the actuator can be paired through a border router supporting Matter and through an application supporting Matter. The border router is understood as equipment such as HomePod Mini, Google Nest Hub or Samsung SmartThings Station.

Technical parameters	RFWB-40G/MT
Supply voltage:	3 V CR 2032 battery
Battery life:	around 2 years based on frequency of use
Transmission indication:	red LED
Number of buttons:	4
Application protocol:	Matter
Communication protocol:	THREAD
Frequency:	2,4 GHz
Signal transmission method:	MESH
Range:	in open space up to 200 m

Other data	
Operating temperature:	-10 to +50 °C
Operating position:	any
Mounting:	glue/screws
Protection:	IP20
Contamination degree:	2
Dimensions frame	
- plastic:	85 x 85 x 16 mm
- metal, glass, wood, granite:	94 x 94 x 16 mm
Weight (plastic):	39 g
Related standards:	EN 60730, EN 63044, EN 301489, EN 300328

Device description



LOGUS⁹⁰

Choose your own style

Flat wireless switches that can be mounted on glass, tile, furniture ...
Such a quick change of location when you're moving.

