



blaugelb Radio Wall Mounted Transmitter

Enables the control of wireless roller shutter motors – conveniently and without cables.

Product features:

The blaugelb Radio Wall Mounted Transmitter is the elegant control centre for individual roller shutter motors. Here, the wireless transmitter is taught to the roller shutter motor and the frame of the transmitter is mounted on a wall without having to lay complex cables to the roller shutter motor. The actual blaugelb Radio Wall Mounted Transmitter is then held in the holder by a magnet. This has the advantage that the transmitter solution recreates the elegance and operating principle of a classic and permanently installed control element, but free placement of the operating module is possible if required, e.g. on a sideboard or table, and the module can then be returned to its place in the wall bracket after use.

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- Elegant control centre on the wall or as a portable solution
- 1-channel transmitter module
- Simple and quick installation
- Increases the ease of controlling the roller shutter
- Durable and reliable

The built-in 1-channel module can control a single wireless blaugelb Roller Shutter Motor or a single created group and is operated in manual mode. The respective operating function is indicated by discreet LEDs and occurs independent of a power source via a powerful and common CR2430 button cell battery.

The blaugelb Radio Wall Mounted Transmitter comes with a two-year warranty.

Technical data:

Nominal voltage:	3 VDC
Transmission frequency:	433.92 MHz
Transmission power:	10 mW
Number of channels:	1
Operating temperature:	-10 °C to +50 °C
Battery type:	CR2430
Display:	LED
Fastening:	Wall bracket with screws (2 pcs. 3x16 mm)
Scope of supply:	Radio Wall Mounted Transmitter, wall bracket, CR2430 battery, screws
Dimensions:	80 x 80 x 15 mm

Product name	PU	Item no.
blaugelb Radio Wall Mounted Transmitter	1 piece	9084804

Mounting instructions:

Please refer to our blaugelb installation instructions for further information. Further information can also be found in the respective operating instructions for our controllers and their components.