

Instructions – Radio Wall Mounted Transmitter

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



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

Note:

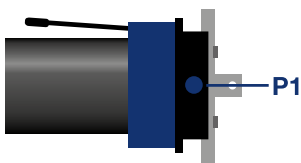
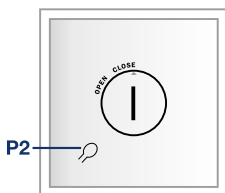
The programming, which usually consists of a combination of buttons, must be carried out within 10 seconds. The application is intended for dry environments (IP54).

To change the battery, open the cover on the back and insert the CR2430 3 V battery according to the polarity.

The wall bracket included in the scope of supply can be attached with the enclosed mounting material. The radio wall mounted transmitter is held magnetically in the holder.

Programming:

Back of the blaugelb Radio Wall Mounted Transmitter:



Before the blaugelb Radio Wall Mounted Transmitter can be used, it must be coupled once with the respective motor.

Action		Execution and comment
01	P1	Press button briefly, drive beeps and turns
02	P2	Press button briefly, drive beeps and turns
03	P2	Press button briefly again, drive beeps and turns
04	▲	Press UP button, drive beeps and turns
05		Programming completed
If the motor is running in the wrong direction		
01	P1	Press button for approx. 5 seconds, drive beeps and turns
02		Direction of rotation changed

Teaching an additional transmitter:

(Here, several transmitters can be assigned to one roller shutter motor or a group of roller shutter motors so that they can function as equal operating elements)

Action		Execution and comment
On the already taught transmitter		
01	P2	Press button, roller shutter motor beeps and turns
02	P2	Press button, roller shutter motor beeps and turns
On the new transmitter to be taught		
03	P2	Press button again, roller shutter motor beeps and turns
04		Teaching process is completed

Decoupling the transmitter:

Action		Execution and comment
01	P2	Press button, drive beeps and turns
02	■	Press Stop button, drive beeps and turns
03	P2	Press button again, drive beeps and turns
04		Transmitter is decoupled