## Repeater for use in RF installations with insufficient range

## 410-00535

The repeater is used in installations with insufficient range and has two operating modes: cascade and defined mode.

When using up to three repeaters in cascade mode, the range can be extended by up to 3 times.

In defined mode, a maximum of 32 control points can be learned.

An indication LED flashes when a command is received or sent.

The repeater does not work for motor control and dimmers (because you have to press and hold the button for a long time).

Technical specifications: Dimensions: W48xH48xD25mm (without antenna); Input voltage: 230 V $\sim$ 

## Technical data

Repeater for use in RF installations with insufficient range

- Not compatible with the wireless bridge
- Communication protocol: Easywave
- Operating frequency: 0.8683 GHz
- Weight: 40 g
- Dimensions (HxWxD): 25 x 48 x 48 mm
- Marking: CE

## CE



4 year warrant



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