

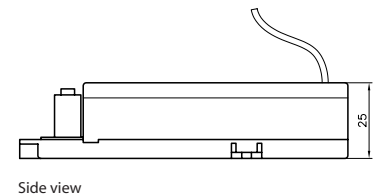
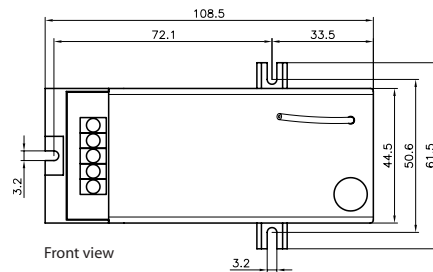
## Technical data

|                                      |                          |
|--------------------------------------|--------------------------|
| Supply                               | 230 V ~ / 50 Hz          |
| Output                               | 230V ~ , max. 3A         |
| Frequency                            | 433,92 MHz               |
| Max. number of transmitters          | 3                        |
| Buttons needed to operate the screen | 2                        |
| Function, buttons:                   |                          |
| Button 1                             | up/stop/up/st...         |
| Button 2                             | down/stop/do...          |
| Terminal block                       | max. 2,5 mm <sup>2</sup> |
| Operating temperature                | 0 to +55 °C              |

The Commander Screen Receiver is a wireless receiver connected between the screen and its power source. With this receiver the screen can be controlled by any type of wireless transmitter within the range of Commander Control Systems by Euroscreen: wall mounted 2- or 4-buttons switches, control keyboards, remote controls etc.



## Dimensions



## Range

The main factor that may influence the coverage of the system is presence of metal elements near the devices (the transmission is done by means of a radio signal). Within free areas, the coverage is 30 - 50 m; inside buildings the coverage is 15 - 30 m, depending on wall thickness and amount of iron elements in the construction.

## Installation

This device work with voltage 230 V i.e. with dangerous voltage. Such devices may be installed only by persons with proper qualifications. Before any work is started, the main electric supply must be disconnected; safety measures should be taken to avoid random switch by other persons.

## Included in

The Screen Receiver is included in Commander Control System Kit 1, 3 and 4.

## Connection

