

Technical specifications

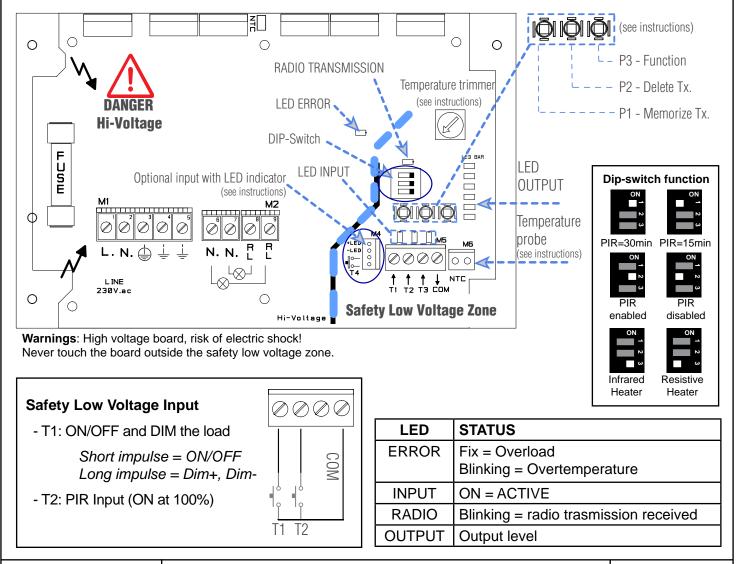


- Power supply:
- Max output power:
- Fuse protection:
- Operating temperature range: -20°C / +30°C
- Reception frequency:
- Dimensions:
- Protection class:
- 230V~ (32A) 6500W (28A) 32A (FWC high-speed, 10x38 mm) -20°C / +30°C 868.3 MHz 200 x 195 x 75 mm IP54

CE

- The maximum number of transmitters that can be memorized is 42.

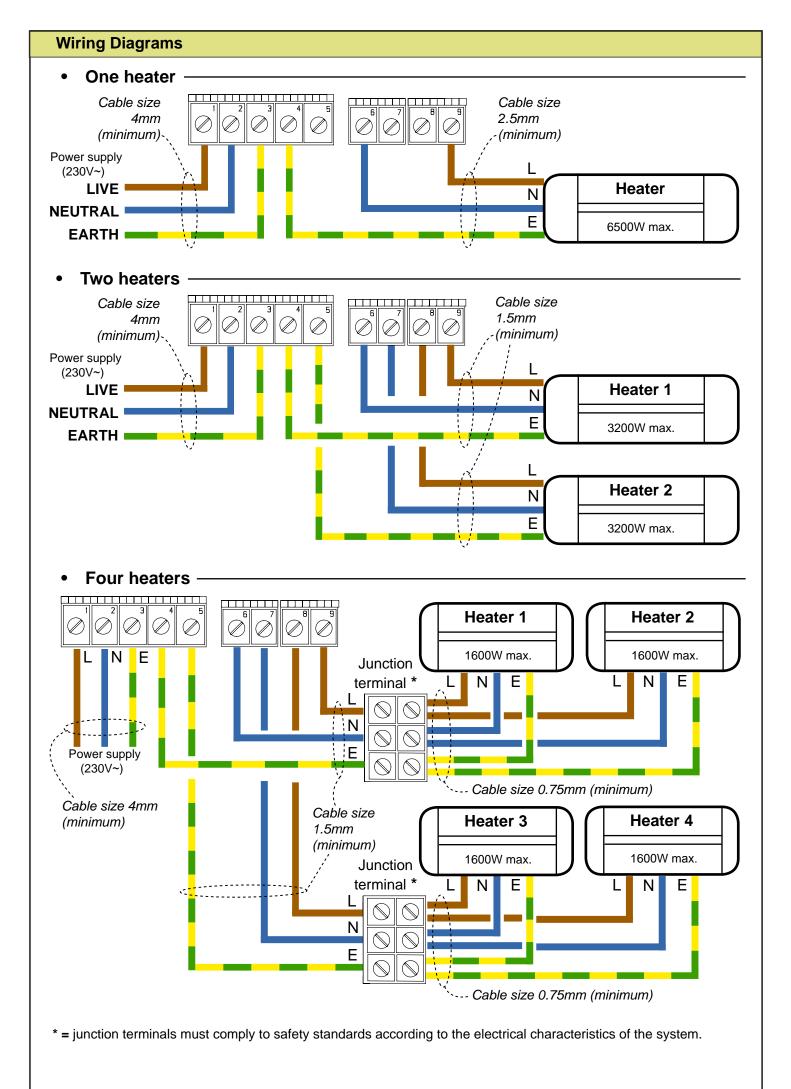
Product description

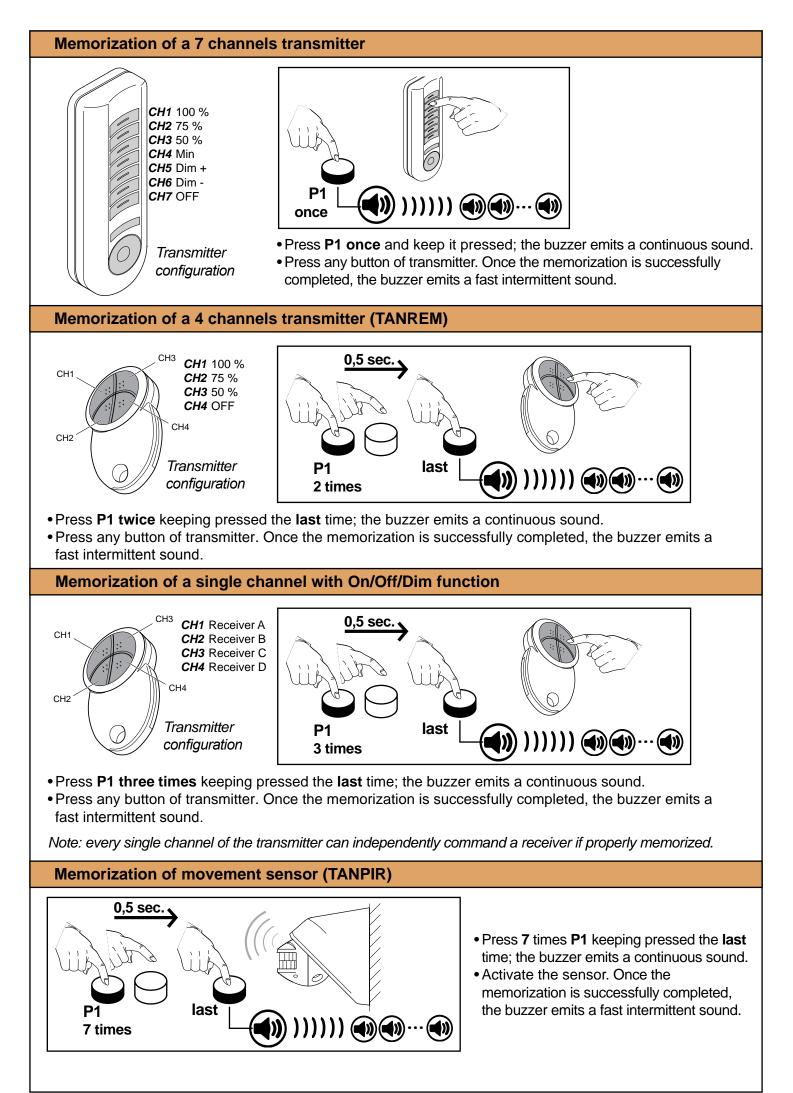


Product Code: DM65

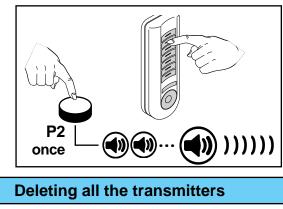
Installation Guide

Date: 16.07.08-01EN

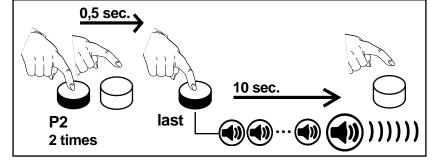




Deleting a transmitter



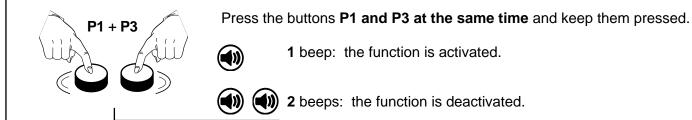
- Press P2 once and keep it pressed; the buzzer emits a slow and intermittent sound.
 Press the channel or the transmitter to delete. Once the deletion
 - is successfully completed, the buzzer emits a continuous sound.



- Press **P2 twice** and keep it pressed for 10 seconds; the buzzer emits a quick and intermittent sound.
- Once the deletion is successfully completed, the buzzer emits a continuous sound.

Activation/Deactivation of the Last Value Memory

When the Memory function is activated, controlling the load in ON/OFF mode, the dimmer will turn-on the load with the same value it had before turning-off.



Warning



The subject appliance must be installed only by qualified technical personnel in compliance with the standards, in an aired place and fixed in vertical position, in contact with material which cannot be damaged by high temperatures.

The connecting cables of the main power supply and of the loads must have appropriate section and electrical insulation.

The installation must comply with the standards on electrical systems.

In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice.

For further information and safety warnings please refer to the complete instructions manual.