

## DESCRIPTION

The DEV-T1 module is a transmitter powered by mains voltage. The container's reduced dimensions permit easy insertion of the module into the electric junction boxes.

- Power supply with extended range: 85 ÷ 260 Vac - 50/60 Hz
- Very low power consumption in stand-by
- 4 N.O. wired inputs for buttons

## SPECIFICATIONS

Power supply \_\_\_\_\_ 85 ÷ 260 Vac - 50/60 Hz

Frequency \_\_\_\_\_ 434,15 MHz

Consumption in stand-by \_\_\_\_\_ 0,15 W

Operating temperature \_\_\_\_\_ -20 ÷ +60 °C

Maximum operating time \_\_\_\_\_ 120 s

Protection \_\_\_\_\_ IP10

## IMPORTANT REMARKS

- Attention: for people safety it is important to follow carefully the instructions. Keep the instructions.
- Important safety instructions for the installation.  
Attention: a wrong installation can cause serious accidents. Follow carefully the installation instructions .
- This device can be installed only from qualified persons.
- The control buttons and the connection cables shall have insulation properties suitable for electrical installations with operating voltage of not less than 300Vac
- In order to protect the device, the installer must provide for a magnetothermal differential switch (separation among the contacts: at least 3 mm), ensuring the omnipolar sectioning from the power supply.
- The device must be installed only inside a junction box or wall box.
- The device container does not provide any protection against water. Thus, it should be installed only in protected environments.

## EU DECLARATION OF CONFORMITY

V2 S.p.A. hereby declare that DEV-T1 products conform to the essential requirements established in the following directives:

- 2014/30/UE (EMC Directive)
- 2014/35/UE (Low Voltage Directive)
- 99/05/CEE (Radio Directive)
- ROHS2 2011/65/CE

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## WIRING (FIG.2)

<b>P1</b>	UP button input
<b>P2</b>	STOP button input
<b>P3</b>	DOWN button input
<b>P4</b>	Code storage stage activated
<b>N</b>	Power supply neutral
<b>L</b>	Power supply phase

Pressing the three buttons in combination allows to activate the following functions on the control unit:

**P2 + P1** - Sun sensor activated

**P2 + P3** - Sun sensor disabled

**P1 + P3** - STOP command

**NOTE:** you must hold the buttons pressed until the control unit signals it has received the command by running the motor or activating the relays.