MyAlarm   E.002

Information

MyAlarm is a LED light display which, connected to the control unit, allows you to quickly check the operating status of the system. The green illuminated circle indicates the correct functioning of the system and that all the values are within the normal use threshold, while the red illuminated triangle indicates a possible alarm (exceeding the critical humidity threshold, malfunction of one of the sensors, etc.).
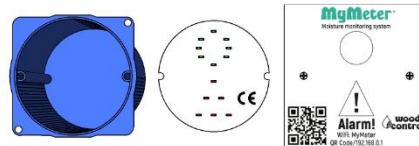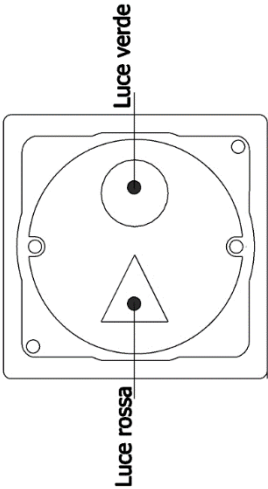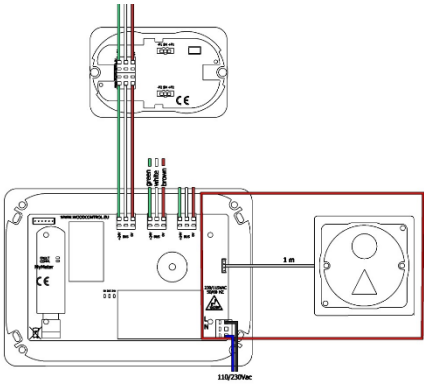
MyAlarm (Product code E.002) includes:

- E.201 Led Board
- E.202 Case for drywall (GW 850°C) diam. 68 mm
- E.203 Cover QR Code
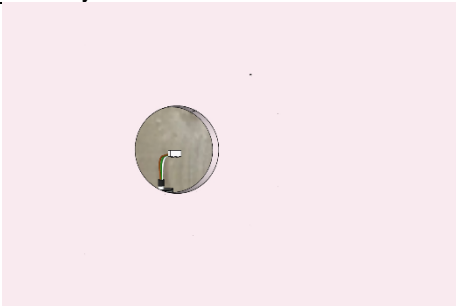- E.204 MyAlarm wired connection cable L=1m
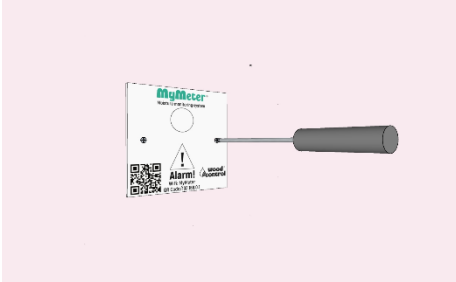
Specification
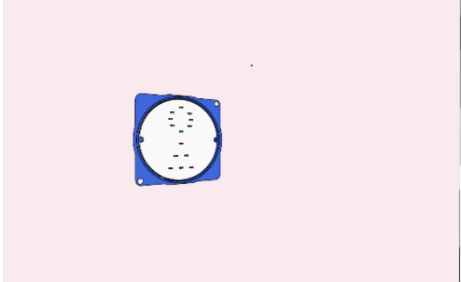
Supply:	24Vdc (connected to MyCPU 100)
Total connectable devices:	until 1 for CPU
Operating temperature:	0 – 60° C
Light signal:	green circle lit optimal operating state – red triangle on alarm status

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Connections

Info MyAlarm	Connection MyCPU 100 and MyAlarm
Luce verde / Luce rossa	
	Case for drywall (GW 850 °C)

The connections and installation must be carried out by qualified personnel and performed in accordance with EN (or equivalent of a Member State) for installations in the European Union, or according to the standards of your country. Where required, the mains power supply requires a nominal voltage of AC ± 10% single-phase, without earth connection, and the electronic boards must be inserted in the appropriate electrical boxes to thus form a double insulation circuit. The use of metal boxes and lids or any other electrically conductive material is prohibited. The connection of the electric line to the potential of 110/230 VAC must be done with conductors with a section not less than 1.5mm2 with suitable cable or wire for this electric potential. The MyCPU 100 control unit must be sectionable by means of a magneto-thermal switch.

Installation

Place the cable on the wooden wall	Drill the drywall to house the case
	cosa serve:
Place the box in the drywall	**Close the box with the cover provided**
	cosa serve: