

DATASHEET

rev. 01 - 21/10/2022



Relay module for radiant systems and fan coils

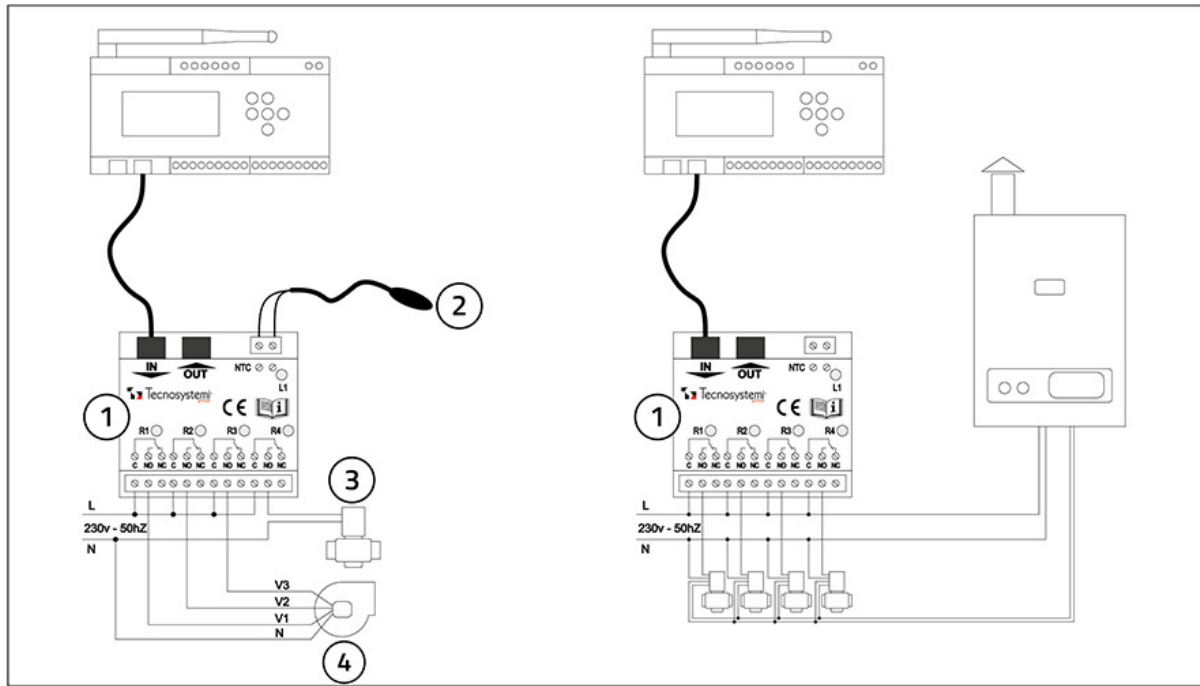
11181407



TECHNICAL SPECIFICATIONS:

- Connection to system with RJ45 plug connectors for 8-wire cables
- Fastening on DIN rail
- 2 modules dimensions W 70 x H 90 x D 62
- Power supply 24 Vdc
- 4 Output relays
- 4 LEDs to indicate the status of the relay
- LEDs for signalling and diagnostics
- Input for external temperature sensor (type ntc 10k at 25°C, not supplied)
- Contact rating:
 - maximum resistive load 8A at 230 VAC
 - maximum inductive load 6A at 230 VAC
 - maximum resistive load 5A at 30 VDC
 - maximum inductive load 3A at 30 VDC

EXAMPLE OF ELECTRICAL DIAGRAM



[1] Relay module

[2] NTC probe (not supplied) to place in fan coil battery

[3] Solenoid valve of the fan coil

[4] 3-speed fan coil motor

ITEMS

| CODE | DESCRIPTION |
|----------|--|
| 11181407 | RELAY MODULE FOR FAN COIL OR ZONE VALVES |