



**Mod. 2TR**

**TERMOREGOLATORE  
A DOPPIO CANALE**

**TWO-CHANNELS  
TEMPERATURE CONTROLLER**



  
**CARATTERISTICHE  
TECNICHE**

<b>Tipologia</b>	Termoregolatore a due canali
<b>Funzionamento</b>	Riscaldamento (ON/OFF; PID; Auto-Tune; Self-Tune)
<b>Sistema di com. seriale</b>	RS 485
<b>Protocollo</b>	MODBUS RTU
<b>Sonde (configurabile)</b>	TC; J; K; S; Pt100; Pt1000; PTC
<b>Frequenza</b>	50/60 Hz
<b>Uscite</b>	n° 2 Uscite (3A 250vac o 12vdc 15ma per SSR)
<b>Ingombri (mm)</b>	44 x 44 x 75,5
<b>Alimentazione</b>	24 vac/vdc; 115 – 240 vac (+/- 10%)
<b>Conessioni</b>	Morsettiera estraibile
<b>Temperatura di lavoro</b>	0 + 50°C
<b>Fissaggio</b>	Guida Omega

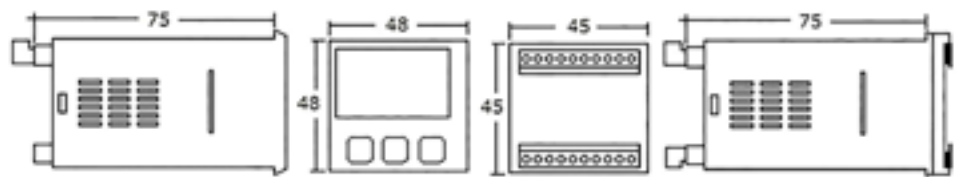
  
**TECHNICAL FEATURES**

<b>Category</b>	Two-channels temperature controller
<b>Operation</b>	Heating (ON/OFF; PID; Auto-Tune; Self-Tune)
<b>Communication</b>	RS 485
<b>Supported protocol</b>	MODBUS RTU
<b>Probes (configurable)</b>	TC; J; K; S; Pt100; Pt1000;
<b>Frequency</b>	50/60 Hz
<b>Outputs</b>	n° 2 Outputs (3A 250vac or 12vdc 15ma for SSR)
<b>Overall dimensions (mm)</b>	44 x 44 x 75,5
<b>Power supply</b>	24 vac/vdc; 115 – 240 vac (+/- 10%)
<b>Connections</b>	Plug-in screw terminals
<b>Working temperature</b>	0 + 50°C
<b>Fixing</b>	Omega rail

**DIMENSIONI  
ED INGOMBRI  
OVERALL  
DIMENSIONS**

Versione da fronte quadro

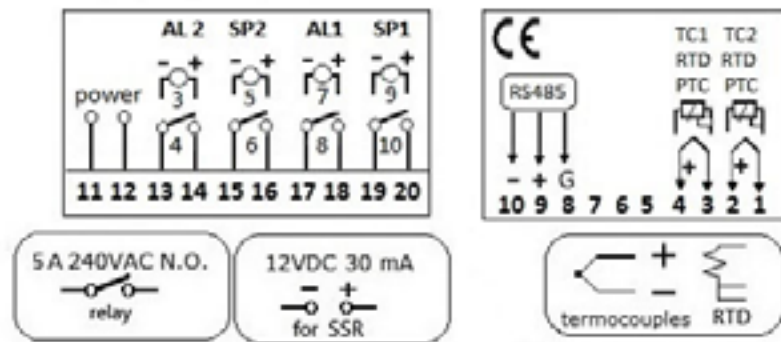
Versione da retro quadro con supporto DIN



*On-panel version*

*In-panel version (for DIN rails)*

**COLLEGAMENTI  
ELETTRICI  
ELECTRICAL  
CONNECTIONS**



**ES. CODICI PER ORDINE  
EX. ORDER CODES**

