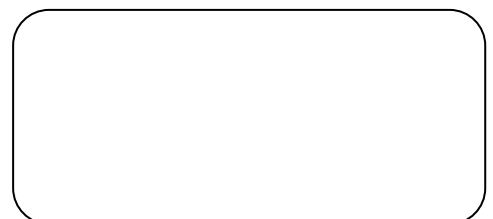


Versione 2T

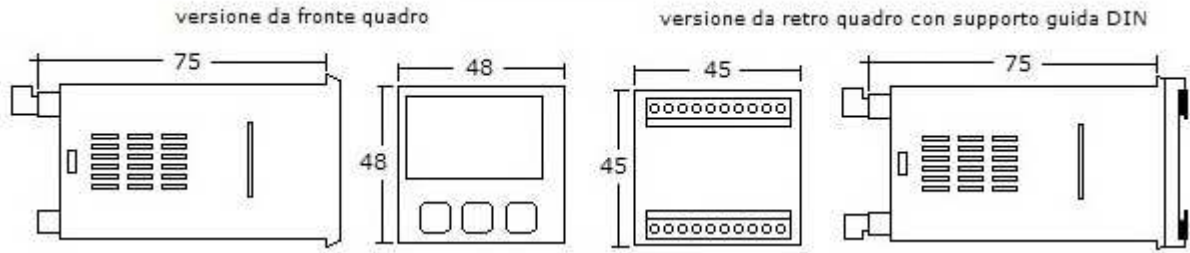
TERMOREGOLAZIONE A DOPPIO CANALE

CARATTERISTICHE GENERALI:

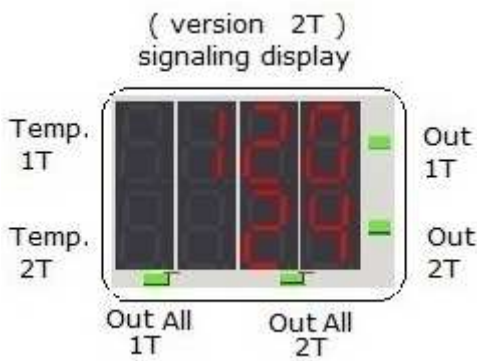
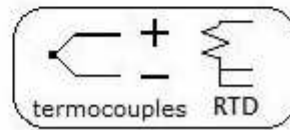
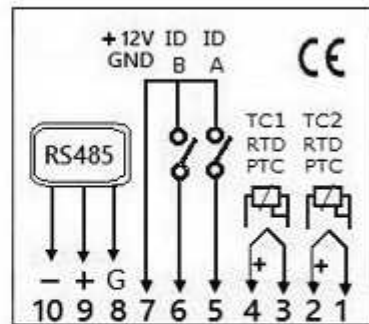
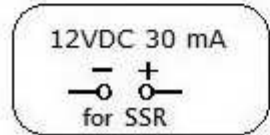
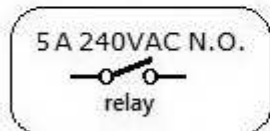
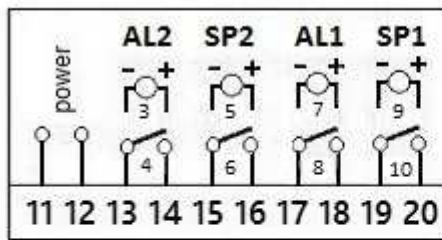
- Comunicazione seriale: RS 485, protocollo MODBUS RTU
- Tastiera meccanica
- Display rosso / rosso da, h 10 mm
- Ingresso sonde di temperatura configurabili:
- TC; J; K; S; e sensori all'infrarosso
- Pt100; Pt1000; PTC (KTY81-121);
- 2 ingressi digitali, in base al codice di configurazione dello strumento
- Comunicazione seriale: RS 485 (opzionale)
- Alimentazione: 24 VAC/VDC - 115 /240 VAC \pm 10%
- Frequenza: 50/60 Hz
- Sino a 3 uscite a relè (3 A 250vac) o in tensione per pilotaggio SSR (12vDC 15 mA)
- Regolazione ON/OFF, PID, Auto Tune, Self Tune
- Temperatura di esercizio - 0...50 °C
- Regolatore digitale 48 x 48 mm profondità 75.5 mm
- Connessioni: terminali con morsettiera estraibile



DIMENSIONI E INGOMBRI / DIMENSIONS AND OVERALL LAYOUT



Collegamenti elettrici / Electrical connections



INPUT	RANGE
TC = J	0.. .999 °C 32...1830 °F
TC = K	0... 1370 °C 32...2498 °F
TC = S	0....1750 °C 32...3182 °F
PT100	-200.....850 °C -328...1562 °F
PTC	- 55....150 °C - 67....302 °F

2T / 2TR - CODICI PER ORDINE / CODES FOR ORDER

