



## Mod. LT

LETTORE DI  
TEMPERATURA

TEMPERATURE READING



  
CARATTERISTICHE  
TECNICHE

Il frontale dell' LT comprende: un display da 1/2" a tre cifre.

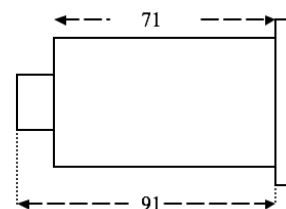
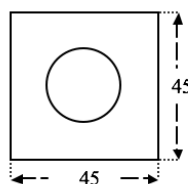
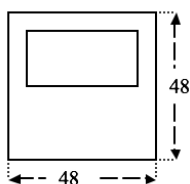
<b>Alimentazione</b>	24 VDC - 24 /115 /230 VAC 50 / 60 Hz. ± 10 %
<b>Assorbimento</b>	2 VA
<b>Ingressi</b>	termocoppie (J - K )
<b>Termoresistenze</b>	( RTD- PT 100)
<b>Temperatura di esercizio</b>	0 - 50 °C
<b>Contenitore</b>	ABS autoestinguente VO
<b>Peso</b>	circa 200 gr.

  
TECHNICAL FEATURES

The frontal of the LT shows: one 1/2" three-digit number display.

<b>Power supply</b>	24 VDC - 24 /115 /230 VAC 50 / 60 Hz. ± 10 %
<b>Electrical absorption</b>	2 VA
<b>Input</b>	thermocouples (J - K )
<b>Thermal resistance</b>	( RTD- PT 100)
<b>Working temperature</b>	0 - 50 °C
<b>Case dimensions</b>	VO ABS self-extinguishing
<b>Weight</b>	approx. 200 gr.

DIMENSIONI  
ED INGOMBRI  
OVERALL  
DIMENSIONS



ES. CODICI PER ORDINE  
EX. ORDER CODES

LT	° C	
	sonda	alimentazione
600	<b>J</b>	<b>24 VAC</b> <b>24 VDC</b>
999	<b>k</b>	<b>115 VAC</b> <b>230 VAC</b>
300	<b>RTD (PT100)</b>	

COLLEGAMENTI  
ELETTRICI  
*ELECTRICAL  
CONNECTIONS*

7	alimentazione apparecchio	7	<i>Instrument power supply</i>
8		8	
4 +	collegamento sonde	4 +	<i>input probe connection</i>
5 -	termocoppie / termoresistenze	5 -	<i>thermocouples / thermal resistances</i>