

Ask about
Traceable Calibration

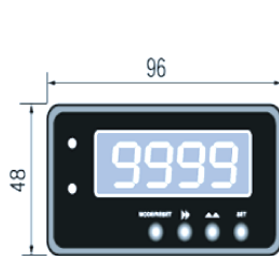
Taishio Temperature Indicators

Taishio

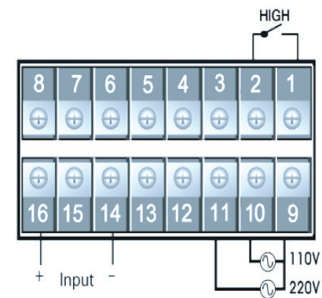


Features

- Temperature indicator with 7 segment LED display
- 500msec Sampling Time
- Response time: 2 sec. (0 ~ MAX)
- Input Type: RTD, Thermocouple & Process signal
- Accuracy: F.S +/- 0.2%
- Power supply 110V/220V +/-10% (50/60Hz)
- Dimension: W96 x H48mm



CutOut Dimension



Outline Dimension

SPECIFICATIONS

Model:	TS80R	TS80P
Range:	-200°C to 800°C	-1999 to 9999
Input	PT 100	4 ~ 20mA
Sampling Time	500msec	
Response Time	2sec. (0 ~ MAX)	
Display Time	2N/S	
Max. Input	120% of each range	
Power supply	110v/220v +/- 10% (50Hz/60Hz)	
Display	7 segment LED (Red)	
Working Temperature	-10 C ~ 60 C (14 F ~ 140 F)	
Relative Humidity	< 75% non-condensing	
Case	Compact in Standard DIN size	
Accuracy	F.S +/- 0.2% (In case of Pt100 T/C input signal)	

MODEL	DESCRIPTION
TS80R	PT100 Input Indicator
TS80P	Process Input Indicator