

SHINOHAWA TEMPERATURE CONTROLLER TC-3

CE APPROVAL



- Model No. TC-3 full deviation indicator temperature controller.
- TC-3 din size (96x96mm) temperature controller with P.D. function.
- Indicator knob setting.

■ SPECIFICATIONS

- <1> Supply voltage: 110/220V AC 50/60Hz
- <2> Operating voltage: 90% to 110% of rated voltage.
- <3> Power consumption: Approx <2VA
- <4> Temperature sensor: K, E, J, T, PT-100
- <5> Standard scale range: 0-400 (DEGREE C)

■ CHARACTERISTICS

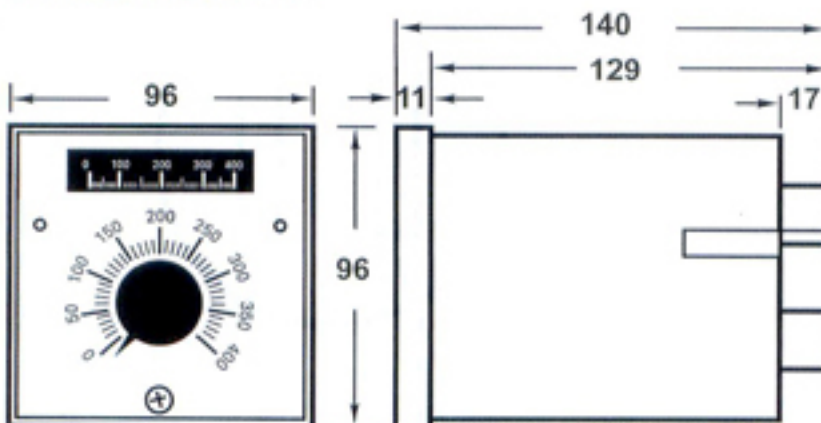
Setting accuracy	±1.5% max. of full scale	
Indication accuracy	±2.5% max. of full scale	
Hysteresis	Control output	0.2% of full scale (fixed)
PD setting range	Proportional hand (P)	1-3% of full scale
	Rate time (D)	30 ± 10S

■ STANDARD ACCESSORY

- 1 Piece Thermocouple Wire When Temperature Under 600 Degree C CA (K) Type.
- Thermocouple Wire Length: 2M.



■ DIMENSIONS/mm



■ CONNECTIONS

