

### Description

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- Sensor
  - 1: TC(Thermocouple) K, E
  - 2: RTD(Resistance Thermometer Detector) Pt100, Cu50
- Alarm: 0: No alarm function
- Adjustment
  - 0: Two position on-off switch
  - 3: Time Proportional
- Setting
  - 2: Potentiometer
  - 8: Specially for TDA
- Model and Dimension

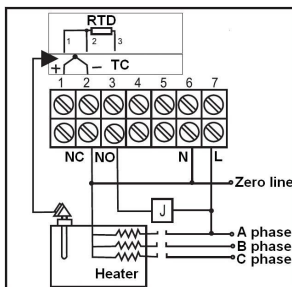


### Specification

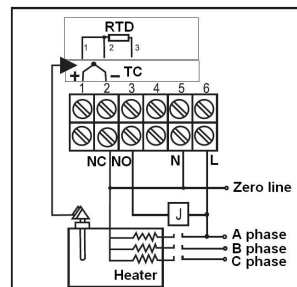
Model	TDW	TEA	TED	TEG	TDA	TDA(H)
Power supply	AC220V ± 10% 50/60Hz or AC380V ± 10% 50/60Hz					
Power consumption	≤ 3w					
Display accuracy	≤ 2.5%FS					
Set accuracy	≤ 1.5%FS					
Control sensitivity	≤ 0.75%FS					
Proportional control	Proportional band 3~6%, zero period 30s ± 10s					
Output	3A AC220V(Resistive load), 1A AC220V(Inductive load)					
Ambient conditions	-10℃ ~ +50℃, ≤ 85%RH(with no icing and frosting)					
Dimension(mm)	80×160×120	96×96×100	72×72×120	48×48×110	120×60×90	60×120×90
Mounting(mm)	75×152	91×91	68×68	45×45	115×55	55×115
Installation	Flush mounting					

### Wiring

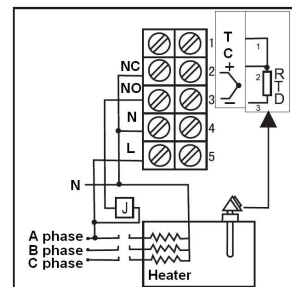
TDW-2001, 2002, 2301, 2302



TEA, TED-2001, 2002, 2301, 2302



TDA-8001, 8002, 8301, 8302



TEG-01, 02

