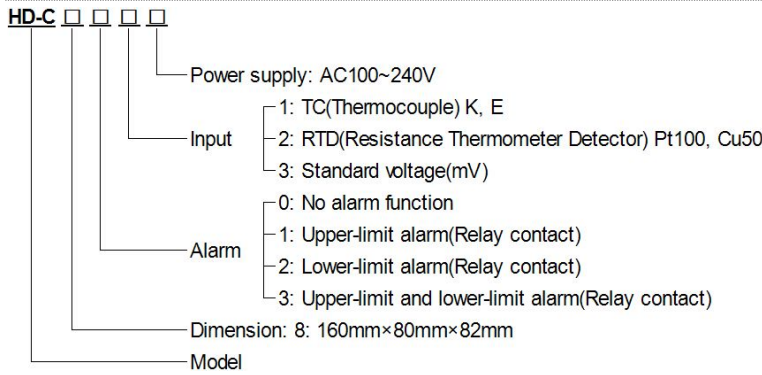


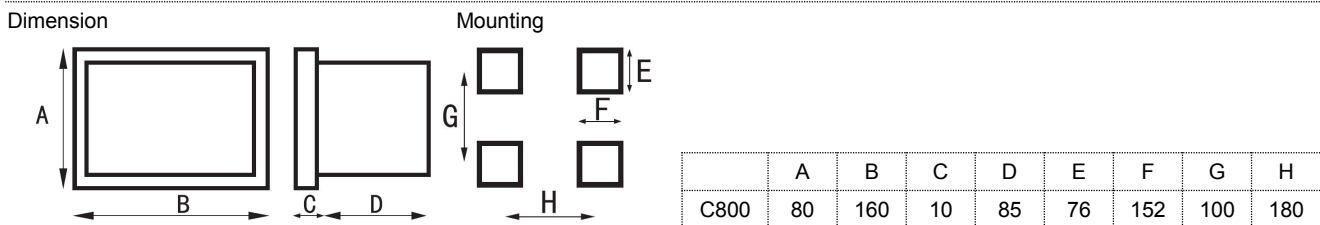
Description



Specification

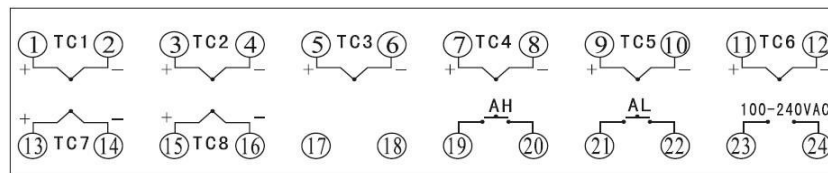
Power supply	AC100~240V
Input	TC(Thermocouple) RTD(Resistance Thermometer Detector) Standard voltage
Measurement accuracy	≤±0.5%FS
Cold junction compensation error	≤±1℃
Alarm	Upper-limit, lower-limit
Relay output	3A 250VAC(Resistive load)
Voltage pulse output	0~12V(SSR)
Patrol-check channels(CHA)	1~8 channels
Patrol-check time(Time)	0~100Sec
Alarm return difference value	1~1000
Insulation resistance	> 100MΩ(500VDC)
Dielectric strength	1500VAC/1min
Ambient operating temperature	0℃~50℃(With no condensation or icing or corrosive gas)
Ambient operating humidity	30%~85%(With no condensation or icing or corrosive gas)
Dimension(mm)	160×80×94
Mounting(mm)	152×76
Installation	Flush mounting

Dimension and Mounting(mm)



Wiring

TC



RTD

