



SINGLE / MULTI POINT TEMPERATURE INDICATOR

Display	: 3 1/2 digit 7 segment Red LED 0.5" ht
Cold Junction Compensation	: Automatic For T/C
Sensor Input	: J, K, R,S T/C, PT-100 RTD, mV, V& 4-20m A
Accuracy	: J, K 1 % R,S 0.5%, PT-100 RTD 0.2%, mV,V,mA, 0.1%
Sensor open Indication	: By '1' at MSD
Supply	: 200 V.AC. \pm 10% 50 Hz
Enclosure	: Gas group I, IIA, IIB as per IS-2148 / 2147/ IP - 55
Fitting	: Wall Mount & Pipe Mount
Option	: FLP Multipoint Indication 6 CH



TEMPERATURE CONTROLLER ONE & TWO SET POINT PUSH TO SET

Display	: 3 1/2 digit 7 segment Red LED 0.5" ht
Cold Junction Compensation	: Automatic For T/C
Sensor Input	: J, K, R,S T/C, PT-100 RTD, mV, V& 4-20m A
Accuracy	: J, K 1 % R,S 0.5%, PT-100 RTD 0.2%, mV,V,mA, 0.1%
Set Point	: Multiturn 10 turn pot for each set point
Hyst Pot	: 1 to 10 °C for each set point for ON-OFF Model
Tune Pot	: \pm 5 °C for each set point for Time Proportional Model
Control Action	: ON/OFF or Time Proportional, Heat,Cool,Lo-Hi Alarm
Control Output	: 6 Amp 1 c/o Relay 230 V.AC. for each set point
Supply	: 230 V.AC. \pm 10% 50 Hz
Enclosure	: Gas group I, IIA, IIB as per IS-2148 / 2147/ IP - 55
Fitting	: Wall Mount

