

Cooling Controller (Caskit & Chamber)



Size Available In

96 X 96 MM

LT-80

Model No.

SPECIFICATIONS

- ▶ Microcontroller based, 16x2 LCD display
- ▶ Power Supply 220VAC
- ▶ Input RTD
- ▶ Output 1: Relay/SSR
2: Alarm Contact or Buzzer
- ▶ Cooling Controller
- ▶ Chamber and Caskit Controlled
- ▶ Alarm -25.0 To +25.0
- ▶ Hysteresis for Caskit 0.2 To 10.0
- ▶ Hysteresis for Chamber 0.2 To 10.0
- ▶ Delay Caskit 1 To 250 Sec (4 Minute 10 Seconds)
- ▶ Open display if Sensor break & connections reverse.
- ▶ Relay trip if sensor breaks, connection open or connection reverse.
- ▶ Calibration Error correction by front set key
- ▶ Real Time Clock Indication.

Deals In:-



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