

CALREF 0

KEY FEATURES

- ✓ 0°C Thermoelectric reference unit
- ✓ Eliminates Old Fashioned “Ice Bath”
- ✓ Versatile use in industries, Laboratories, Instrument shop
- ✓ NABL Traceable Calibration Available

SPECIFICATIONS

Reference Junction Temp. : 0°C(Standard)

Types of T/C : J, K, T, E, N, R, S, B

Accuracy : ±0.1°C, Errors can be compensated by adjusting controller setting

Stability : ±0.03°C

Stabilization Time : 15 Mins

Capacity : 20 No (User Defined)

Resolution : ±0.01°C

Dimension : 315(H) x 305(W) x 332(D)mm

Weight : 13Kgs

Power Supply : 230 VAC, 50 Hz

Carry Case : Aluminium modular box

CALREF 60

KEY FEATURES

- ✓ 60°C Thermoelectric reference unit
- ✓ Versatile use in factory, Laboratory, Instrument Shop
- ✓ Rugged Outer case for safe Portability
- ✓ NABL Traceable Calibration Available

SPECIFICATIONS

Temperature Range: +10 to 90

Types of T/C : J, K, T, E, N, R, S, B

Accuracy : ±0.5°C, Errors can be compensated by adjusting controller setting

Stability : ±0.05°C

Stabilization Time : 10 Mins

Capacity : 6-24 Channel (User Defined)

Max. Capacity : 48 Channel

Resolution : ±0.1°C

Dimension(CRCA) : 350(H) x 350(W) x 210(D) mm

Dimension(FRP) : 330(H) x 330(W) x 180(D) mm

Weight : 15Kg(CRCA), 10Kg(FRP)

Power Supply : 230 V AC, 50/60 Hz / 24 V DC