



Dimensions: 48(H) X 96(W) X 105(D)mm

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Programmable TC Measuring Range

RTD Measuring Range

Inputs: B: 400-1800°C

Pt100: -200-650°C

S: 0-1600°C

Pt100.1 -99.9-199.9°C

K: 0-1300°C

Cu50: -50.0-150.0°C

E: 0-1000°C

T: -200-400°C

J: 0-1200°C

Wre: 0-3200°C

Current Input

0 - 10mA

0/4 - 20mA

Voltae Input

0/1 - 5V

0/1 - 10V

Specifications: Accuracy: +/-0.2%FS

Fullscale Adjustable: -1999-9999

Decimal Point: Programmable

Lamp Test: Via push switch on front panel

Resolution: 1digit

Display: LED14.2mm(Red)

Polarity:-

Power Supply: 220Vac+10-15%, 50H 24Vdc+/-2V

Operating Temperature: 0-50°C, 35-85%RH

Damping: Display being average of 1-10 measurements

Measurement: 1-20max

Excitation Power Optional: DC24V, loading < 30mA for transducer

Output: Optional 4-20mA, 800ohn