SEM203P Push Button Pt100 Temperature Transmitter

Product Images

Short Description

The SEM203P temperature transmitter provides an ideal solution to generate the industry standard 4 to 20mA signal when connected to a Pt100 temperature probe.

Description

The SEM203P temperature transmitter provides an ideal solution to generate the industry standard 4 to 20mA signal when connected to a Pt100 temperature probe. If you buy temperature probes from us as well as transmitters, we assemble and test the whole assembly before shipment.

A simple push button operation ranges and calibrates the SEM203P temperature transmitter, eliminating the need for soldering links, potentiometers or PC's. An on board LED indicates the successful completion of the range programming and also provides an instant indication of sensor health.

Features:

- Suitable For Pt100 Temperature Sensors
- Push Button Configuration
- LED Over-range Indication
- Push Button Sensor Matching
- Gost R Certificate
- Sine Vibration Certificate

Additional Information

Country of Manufacture	United Kingdom
Brand	Status
Maximum Temperature	+845
Mounting Type	In Head
Typical applications	Industrial, Non Specific
Measurements	Temperature