



SEM1610 DIN Rail Universal Transmitter

Product Images



Short Description

The SEM1610 is a new generation DIN Rail mounted Universal Transmitter designed to accept most common process and temperature sensor inputs and provide the user with an industry standard 2-wire (4-20mA) output signal.

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PC configuration enables the user to select TC type, range, units, and burnout direction, without requiring re-calibration.

Part No:
SEM1610 DIN Rail Universal Transmitter

Additional Information

Country of Manufacture	United Kingdom
Brand	Status
Maximum Temperature	+1760
Input	-40 - 75mV, -10 - 25mA
Mounting Type	DIN Rail
Typical applications	Industrial, Non Specific
Measurements	Temperature