

TWO WIRE TRANSMITTERS

MODEL PRTL TWT 9019

Features

- Head mountable.
- Any type of TC, RTD, pressure, mv & current etc.
- Span & zero adjustable.
- With or without sensor enclosure.
- With or without isolation.
- From 12VDC To 38VDC power supply input.
- TC models with automatic room temperature compensation.
- With digital display available.
- With P.C. RS232 interface available.

APPLICATIONS

- Temperature monitoring.
- Laboratory equipments.
- Automated manufacturing.
- Power plant energy system monitoring.
- Environmental chambers.
- Pharmaceutical industry.
- Any process control application.



SPECIFICATIONS

POWER SUPPLY : 12VDC To 38VDC.

OUTPUT : 0-20 mA, 4-20mA, & 20-4 mA two wire.

INPUT : RTD, any type of TC, Resistance bridge, Pressure Sensor, mv or current.

ADJUSTMENTS : Zero & span adjustment provided.

MOUNTING : Head mountable or wall mountable.

DIGITAL DISPLAY : Available Optional.

RS232 INTERFACE : Available Optional.

ENCLOSURE : ABS Plastic.



PROTROL

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