

4-20mA
Series

14" RTD Probe w/4-20mA Transmitter



Measure extreme temperatures

The RTD probe with 4-20mA transmitter can be used to measure the temperature in extreme environments. Part number FGD-0240 is calibrated to operate over the range -200° to 35°C. Part number FGD-0240-SPEC can be customized at time of order to operate over any range between -200° and 204°C. The sensor will need a 24VDC power supply to operate (Part # FGD-0070)

TECH SPECS

| | |
|--------------------------|--|
| Name | RTD Probe w/4-20mA Transmitter |
| Sensor Temperature Range | -328° to 399°F -200° and 204°C Custom transmit ranges can be specified at time of order |
| Connection | Hardwired |
| RTD Element | PT100 - 385ALPHA - CLASS – B |
| Dimensions | 14" stainless steel RTD probe with 10' cable |
| Sensor Series | 4-20mA Series |
| Notes | Element tolerance to IEC 60751 edition 2.0, par 5.1.2 |

All specifications subject to change without notice

Product Name

Part Number

RTD Probe w/4-20mA Transmitter (-200° to 35° C) FGD-0240-14

RTD Probe w/4-20mA Transmitter (User Specified Range) FGD-0240-14SPEC



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