MONI-PT100-EXE-SENSOR RTD SENSOR FOR HAZARDOUS AREAS

nVent RAYCHEM MONI-PT100-EXE-SENSOR is a three-wire platinum resistance temperature detector (RTD), typically used with control and monitoring systems when accurate temperature control is required in hazardous areas.

FEATURES & BENEFITS

Simple and fast to install: M20 EEx e cable gland is preinstalled

Temperature measuring range: -100 °C to +500 °C

Reliable during long life, 6 year product warranty available, maintenance free

SPECIFICATIONS

Material Stainless Steel

Mounting Bracket

Sensor Type PT100

Max Measuring Range 500 °C

Operating Temperature −50 to 60 °C

Cable Length 2 m

Fixed Cable to Sensor Yes

PT100-EXE-SENSOR

The measuring tip on the sensor should not be bent. Ambient operating temperature is applicable on the gland.

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