



E-RTDS-PAR540-xxIN

Pipe 100 Ohm RTD Sensor with Adjustable Ring, -58°F to +540°F

Features:

- Monitor temperature on pipe surfaces.
- Applications from -58 to 540°F (-50 to 280°C).
- Accuracy:
 - At 32°F (0°C), ±0.54°F (±0.3°C)
 - At 212°F (100°C), ±1.44°F (±0.8°C)
- 100 Ohm Pt 385 curve.
- 6 ft (1.83 m) 3-wire lead.
- Adjustable ring to fit diameter of pipe.
 - E-RTDS-PAR540-2IN: Fits 1.25" to 2" pipe diameter.
 - E-RTDS-PAR540-6IN: Fits 2" to 6" pipe diameter.
 - E-RTDS-PAR540-12IN: Fits 6" to 12" pipe diameter.
- Regulatory approvals: RoHS.
- Requires E-RTDT-1562 to operate with the E-2D/5D/16D

NTI Part #	Diameter
E-RTDS-PAR540-2IN	1.25" to 2"
E-RTDS-PAR540-6IN	2" to 6"
E-RTDS-PAR540-12IN	6" to 12"