

Explosion Proof Hazardous Location Remote Sensor Mounting Kit

The Otis Instruments OI-501 Explosion Proof Hazardous Location Remote Sensor Mounting Kit allows the user to separate the sensor housing from the Otis sensor assembly in order to easily monitor hard-to-reach areas while allowing easy access to the control board for maintenance and configuration tasks. Compatible with Otis OI-6000, OI-6000K, OI-6900 and OI-6940 sensor assemblies.



Product Features

- Supports Electrochemical, Infrared, Catalytic Bead or PID Sensor Elements
- Reuses Existing Sensor Housing and Sensor Element
- Cabling Sold By the Foot with Maximum Lengths - Electrochemical: 250 Feet; Infrared: 40 Feet; PID: 35 Feet; Catalytic Bead: 15 Feet
- Operating Temperature Range of -40°C to +60°C
- Class I, Division 1, Groups C & D Certifications
- 1-Year Limited Hardware Warranty





OI-501-X Remote Sensor Mount

Explosion Proof Hazardous Location Remote Sensor Mounting Kit

OI-501-X Product Specifications

Product Specifications	
Sensor Types	Electrochemical, Infrared, Catalytic Bead or PID Sensor Element
Tamb Temperature Range	-40°C to +60°C (-40°F to +140°F)
Product Dimensions	5.35 in. W x 9.25 in. H x 3.52 in. D
Hardware Warranty	1-Year, Limited
Part Number Formula	OI-501-[Number of Pins]
	[Number of Pins]:
	5 - Used with OI-6000, OI-6000K and OI-6400 7 - Used with OI-6900 and OI-6940
Sensor Cable	OI-SENSOR-CABLE-[Number of Pins]
	[Number of Pins] - Same As Above
	Specify Length When Ordering
	Maximum Length per Sensor Type:
	Electrochemical: 250 Feet
	• Infrared: 40 Feet
	• PID: 35 Feet
	Catalytic Bead: 15 Feet
Certification	Class I, Division 1, Groups C & D Tamb -40°C to +60°C





