

GPS-iDETECT-P™

Plenum Mounted Ion Detector

PRODUCT DESCRIPTION

The GPS-iDETECT-P is a plenum mounted ionization detector that confirms the output from the GPS-iMOD System in real-time.

STANDARD FEATURES

Auto-Calibration, Positive and Negative Ion Sensing, 10 Inch Sensing Probe, Multi-Voltage Input. Mounting Clamp to secure i-Detect P to iMOD ionization bar.

INSTALLATION

- For use with GPS-iMOD



SPECIFICATIONS

Input Voltage	18VAC to 260VAC	Ion Sensing Range	1,000 to 200 million ions/cc (+ or -)
Amps	5VA	Humidity Range	0 - 100% RH
Power Consumption	5 Watts	Enclosure	UL94VO ABS with removable, threaded cable gland
Unit Dimensions	1.0" diameter x 10" long	Compliance & Certifications	OSHPD Seismic (OSP), IAQP
Weight	0.18 lbs	Local LED Indication	Power On "Green" Ion Output "Blue" > Internal Setpoint
Alarm Contact Rating	220VAC / 0.5A, NO and NC "dry" contact		Note: LEDs are seen from end opposite power entry gland



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