

GPS-iMEASURE™

Wall Mounted Ion Meter

PRODUCT DESCRIPTION

The GPS-iMEASURE is an ion detector that can be permanently mounted in the space to measure ion levels in real time and provide a signal to a Building Automation System (BAS).



STANDARD FEATURES

Auto calibration, auto zero, 0-10VDC output for BAS monitoring, watchdog timer, bi-color operation status LED and 0 - 1,000,000 ions/cc Range.

INSTALLATION

- Can be used with any of GPS Air's ionization systems

SPECIFICATIONS

Input Voltage	12 - 24VDC	Ion Sensing Range	0 - 1,000,000 ions/cc (-)
Amps	100mA	Output Impedance	1000 ohm
Power Consumption	2.4 Watts	BAS Scaling	Adjustable
Unit Dimensions	2.0"L x 4.25"W x 3.25"H	Humidity Range	0 - 90% RH non-condensing
Weight	0.49 lbs	Internal Jumper	Adjusted in field to desired ion range
Output Voltage	0 - 10VDC		



www.gpsair.com