

GPS-FC-3-BAS

24VAC Compact Needlepoint Bipolar Ionization Device with BAS Alarm Contacts

PRODUCT DESCRIPTION

The GPS-FC-3 unit is designed to be mounted inside of fan coil units, heat pumps, PTACs, ductless mini-splits and air handlers up to 3,200 CFM or 8 tons. Its compact size and simple mounting requirements make it extremely flexible in application.

STANDARD FEATURES

Carbon fiber brush emitters, operation status LED, mounting tabs and integral Building Automation System (BAS) alarm contacts.



SPECIFICATIONS

Input Voltage	24VAC/DC	Humidity Range	0 - 100% RH
Power Consumption	1.2 Watts	Unit Dimensions	2.6"L x 1.9"H x 1.3"D
Frequency	50/60HZ	Weight	0.23 lbs.
Total Ion Output	>350M ions/cc	Electric Listings	UL
Airflow Capacity	0 - 3,200 CFM or 8 tons	Compliance & Certifications	UL 867, UL 2998, CARB, IAQP, CE
Temperature Range	-20° to 140°F	Alarm Contact Rating	24VAC, 0.1A, N.O. "dry" contacts

