

Self-Cleaning Filter Enhancement System

PRODUCT DESCRIPTION

The PF-e from GPS Air is an indoor duct mounting filter enhancement system. The Opti-Lok $^{\text{TM}}$ technology improves an air filters ability to capture sub-micron particles, making it more efficient. It's low profile design allows for mounting on typical outdoor air and return ducts.

STANDARD FEATURES

Opti-Lok™ technology
Multi-voltage input
Self-cleaning cycle
Operation status LED
Surface sealing face gasket
7/8″ hole for sized for 1/2″ trade size conduit fitting
Integral Building Automation System (BAS) alarm contacts



SPECIFICATIONS

Input Voltage	24-240 VAC
Frequency	50/60 Hz
Power Consumption	11W (operating), 14W (cleaning cycle)
Airflow Capacity	0 - 3,800 CFM
Temperature / Humidity Range	-20°Fto 140°F / 0 - 100% RH
Compatible Filter Types	Electrostatic Filters using Synthetic Media



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