

PRODUCT SPECIFICATIONS

MODEL SG-MINI-5 V/H

Coverage up to 50 SqM



SPECIFICATIONS

Product information

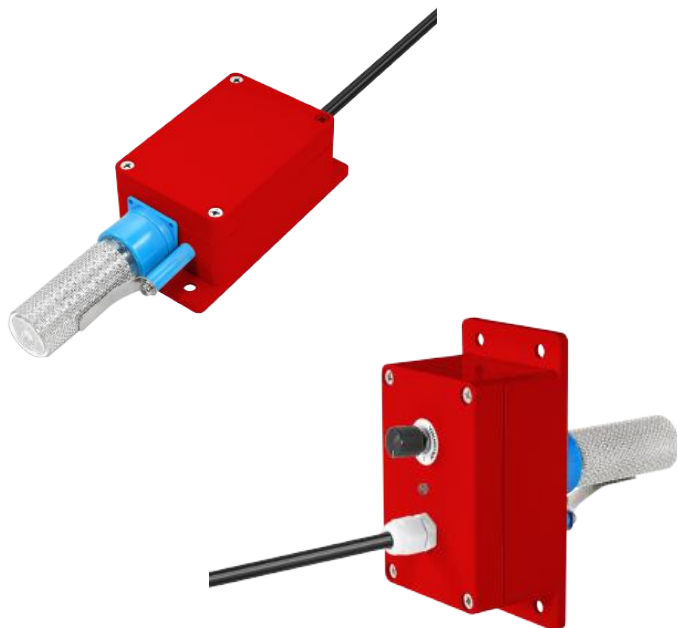
Adaptive air volume	700 CFM (1,200 m³/h)
Application area	30 - 50 m²
Shell material	ABS Flame retardant material
Weight	450 g
Product size	200*70*50 mm
Noise	≤10 dB

Electrical

Rated Voltage	12V DC / 24 DC AC 220/240V
Power	5 W

Ionization Tube

Quantity	1 pcs
Size	80 mm
Estimated Tube Life	17,000 Hours
Material	Various composite materials, stainless steel outer mesh



APPLICATION

The PurAir SG-MINI-5V/H series Bipolar Ionisers are mainly used in the supply and discharge system of medium/ large air treatment systems, such as FCU air conditioning ducts, HVAC and other ventilation systems. It can also be installed in the original fresh air system without damaging the original duct structure. The optional air pressure switch can be operated simultaneously with the HVAC fan. The plasma intensity can be adjusted by a 3-level knob on the device. An airflow switch is an available option.

