

EAGLE X PRO D5I-M



The Eagle X Pro **D5i-M** powered by our patented Corona Discharge Bipolar Ionization technology. This technology allows for continuous production of an equal amount of positive and negative ions at the highest density available on the market. This unit operates on 12V DC or 24V AC. This unit can be mounted with screws or magnets at the fan inlet of an air handling unit, fan coil unit, PTAC, heat pump or even on a VRF ductless split system.

SPECIFICATIONS:

Ion output (Ions/Sec)	D5 – 10B (10 ₁₀)
Emitter Points	Nickel Plated Needles
Input voltage	12VDC - 24 VAC
Power Consumption	Average 30mA @ 12V DC
Power Supply Requirements	Over Current Protection 500mA
Operation environment	Temp. (14°F) – (158°F), Hum. <70%
Storage environment	Temp. (14°F) – (158°F), Hum. <85%
Ozone	< 0.005 ppm
CFM	1000-2400
LED Indicator	Blue “on”
Connector power	12VDC - 24 VAC
Color	black
Weight	0.4 Lb
Certifications	UL, CSA, CE, IEC, FCC, RoHS 2 compliant
Ion Balance	Inherently self-balancing system < ± 30V

DIMENSIONS: SEE FIGURE 1

STATUS INDICATOR:

The LED indicator function provides an electronic signal only when the unit is operating properly, i.e. when the unit is emitting ions.

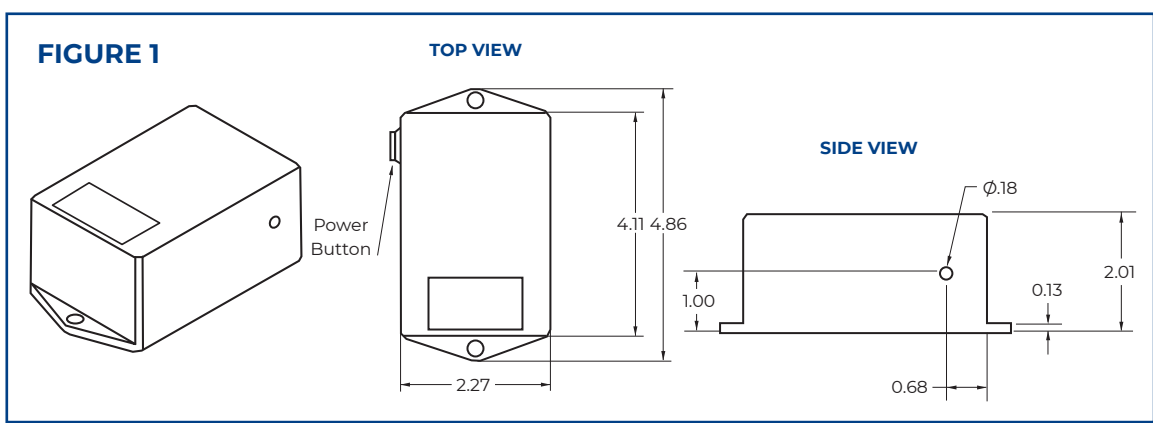
NEUTRALISES AND ELIMINATES:

Viruses, Bacteria, Mold Spores, Fungus, Pollen, Animal Dander.

WHICH CAN CAUSE:

Infection, Allergies, Asthma, Flu, Fever, Odor & Mildew.

CERTIFICATIONS: UL 867



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