NanoSoft PRIME

PRODUCT SUBMITTAL



The WellAir NanoSoft PRIME is an automatic self-cleaning needlepoint, brush type ionizer designed for residential applications. It produces positive and negative ions that neutralize harmful pollutants and odors in the home. This compact unit automatically removes dust and dirt build-up on the emitters eliminating the need for any maintenance. Utilizing built in magnets it can be easily mounted in a wide range of residential HVAC systems. The NanoSoft PRIME is UL 2998 validated for zero ozone emissions and creates no other harmful by-products like formaldehyde, or particulates.

SPECIFICATIONS (SKU 100070):

Airflow Capacity ..... 200 CFM - 2,400 CFM
Pressure Drop ..... Less than 0.01 In. WG
Housing Material ..... PC-ABS Plastic Blend
Weight ..... 0.57 lbs I 0.26 Kg
Maximum Operating Temperature ..... 131 °F (55 °C)
Ionization Module:
- Type ..... Soft Ionization
- Mode of Operation ..... Brush Type
- Self-Cleaning ..... Automated

Electrical:
- Input Voltages ..... 24V-240V AC
- Power Consumption ..... Less than 6 Watts
- Frequency ..... 50/60 Hertz

Lead Wires ..... 40" (L)

FEATURES:

- Inactivates airborne pathogens such as viruses, bacteria, fungi and mold spores
- Reduces PM and odors
- Ability to connect to a range of input voltages from 24V AC to 240V AC
- Magnet mounting for rapid installation
- Factory programmed for auto-cleaning once per day and on ionizer unit start up

COMPLIANCE AND CERTIFICATIONS:

UL 867, CSA C22.2 #187, UL 2998, RoHS2, CE, FCC Part 15

DIMENSIONS: See Figure 1

DIMENSIONS NOT TO SCALE

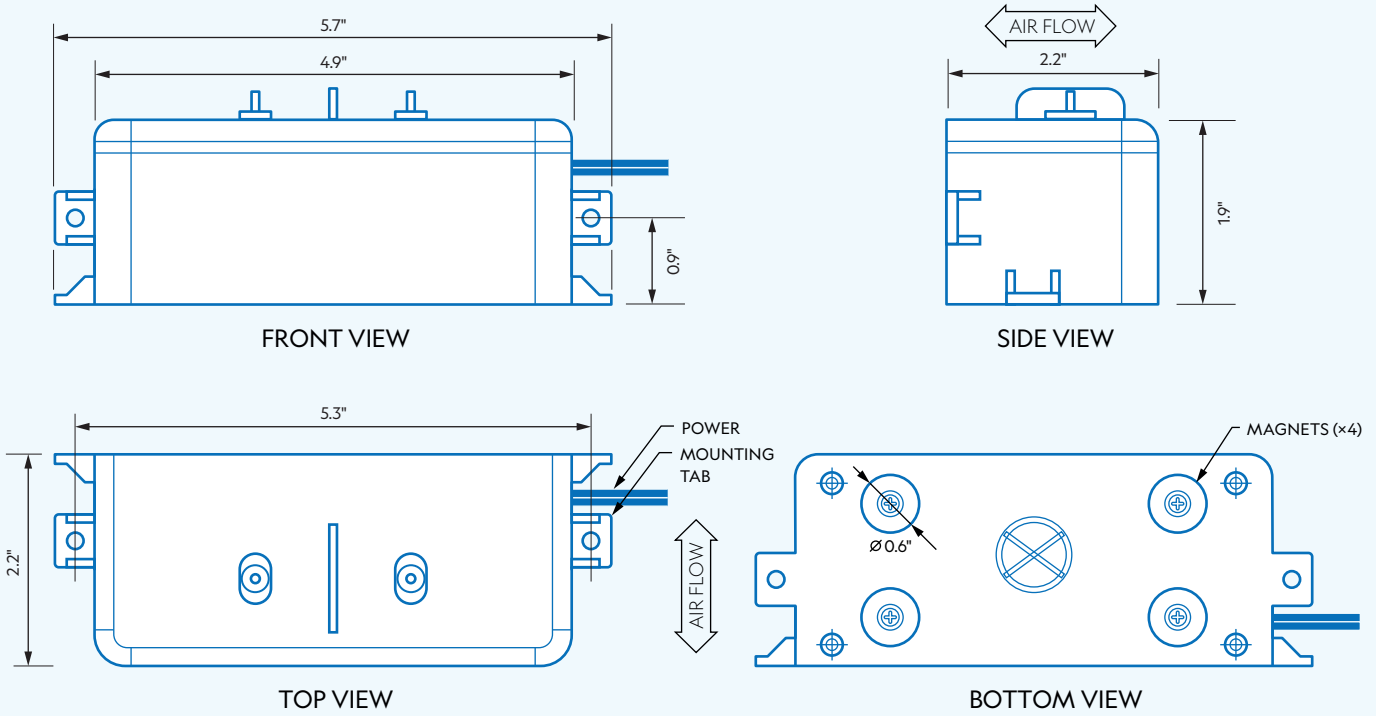


FIGURE 1

All stated specifications are subject to change without notice or obligation.

WELLAIR

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