

PRODUCT SPECIFICATION

FA-400

SPECIFICATIONS

Product information

Adaptive air volume	500 CFM (850 m ³ /h)
Application area	40 m ²
Shell material	ABS Flame retardant material
Weight	115 g
Product size	163*57*34 mm
Noise	≤10 dB

Electrical

Rated Voltage	12V DC
Power	5W

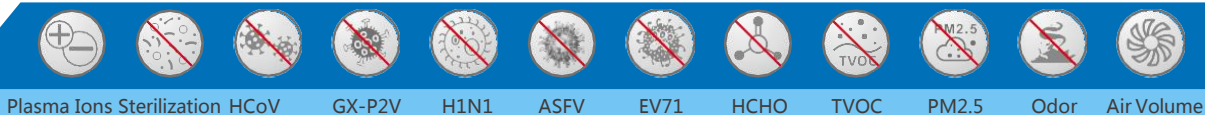
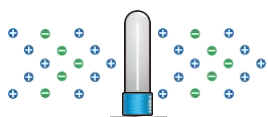
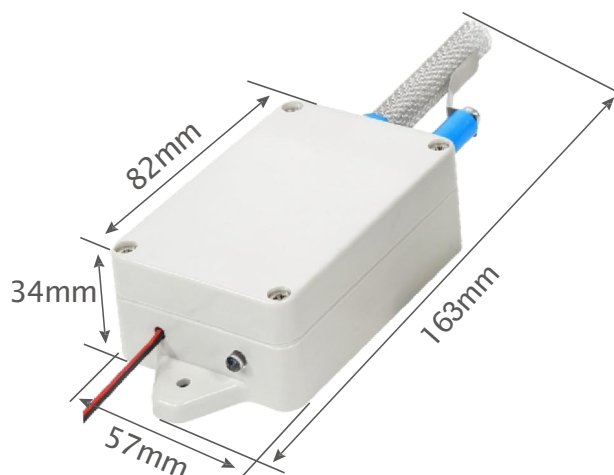
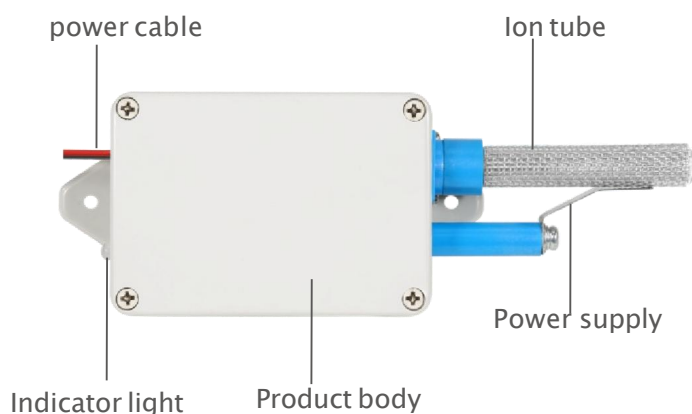
Ionization Tube

Quantity	1 pcs
Size	70 mm
Estimated Tube Life	17000 Hours
Material	Various composite materials, stainless steel outer mesh



APPLICATION

FA-400 plasma air disinfection and purification module, can be installed in various air purifiers, small and medium-sized air conditioners, and other products that need air disinfection, the ionization tube releases a large number of positive and negative ions. ionization tube releases a large number of positive and negative ions, which can co-exist with human and machine when disinfecting. The ionization tube emits a large number of positive and negative ions, which can co-exist with human and machine during disinfection, actively and efficiently solve various indoor air problems and help us improve air quality.



Plasma Ions Sterilization HCoV GX-P2V H1N1 ASFV EV71 HCHO TVOC PM2.5 Odor Air Volume