



# UVC 395 Air Treatment Product for 16" Duct

## Specification Sheet

# 251001-395

## APPLICATIONS

- Air Sanitizing
- Disinfection
- Germicidal lamp
- Kills COVID-19
- Kills Viruses
- Kills Bacteria
- Reduces odors and allergens
- In duct installation

## FEATURES

- Fits common residential 16" air duct
- Very low power LED
- Common CFMs 250-6500
- Tuned LED wavelength
- Durable compared to glass tube
- On / Off switch and LED power indicator
- Lower cost than glass tube
- Fire rated materials
- Unlimited cycles. On/off with fan/blower
- Replaceable LED circuit board

## SPECIFICATIONS

Wavelength: 275nm  
Material: Stainless Steel, aluminum, polycarbonate  
Weight: 3 kg, 6.6 lbs  
Dimensions: 130mm / 5"(w), x150mm /6" (h), x 500mm /19.75"(d) overall,  
395mm/15.5" (LED bar length), 100mm/4" LED bar width, 40mm / 1.6" LED  
bar height  
Lifespan: Driver 50,000 hours, LED recommended 4.5 years  
LED: 3.6 x 3.6 x 1.41 x 59 pieces  
Remark: LED PCB interchangeable via screws and slide out connector.  
Electrical cord: Wet rated, 1.8 Meters, 6 foot  
Beam Angle: 120



Installs quickly and easily in  
Furnace duct work.  
Provides line of defence  
against airborne pathogens.

## BENEFITS

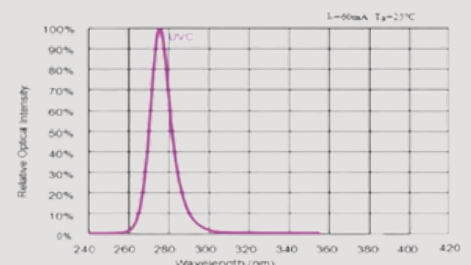
- Air and filter purification
- Reduction / Elimination of airborne viruses
- Low maintenance

## POWER ENVIRONMENT

Input Voltage: 100-277V AC or 24VAC  
option  
Total Power Consumption:  
10 Watts maximum  
Approval: ESA Special Inspection  
(Ontario Electrical Safety Authority) on  
120/240V.

## WORKING ENVIRONMENT

Temperature: -20°C to +40°C



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