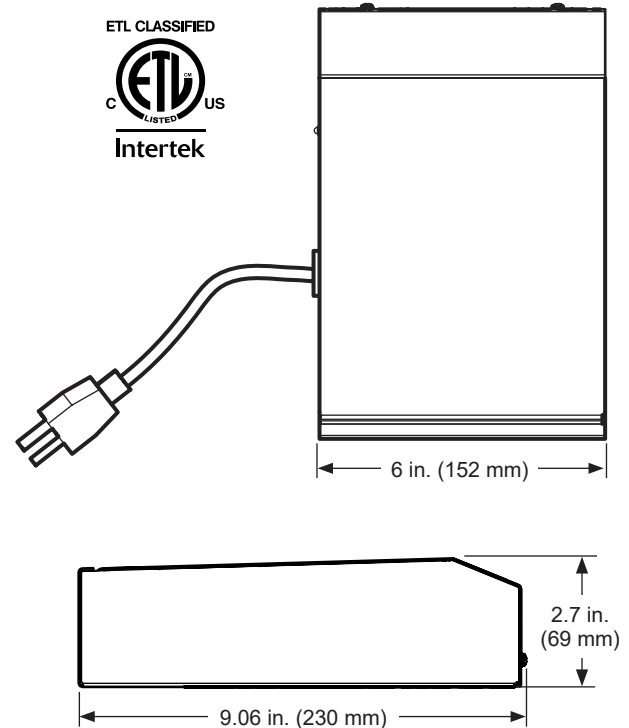


Pure UV CleanCoil eliminates 99.9% of viruses, bacteria, and mold by cleansing airflow as it passes through the ductwork of your central air system. Its powerful UV-C technology eradicates harmful mold and bacteria when installed near the evaporator coil or drip pan, prolonging the life of your HVAC system for longterm savings and fewer maintenance visits.

FEATURES AND BENEFITS

- Eliminates 99.9% of airborne contaminants and harmful mold and bacteria growth around the HVAC drip pan and evaporator coils
- Extends life and efficiency of HVAC system for longterm savings
- Reduces allergies and helps prevent illness
- Single or dual bulb configuration
- Easy installation in plenum or metal ductwork
- Enclosure made from durable powder-coated sheet metal
- Blue indicator LED confirms operation
- Minimal maintenance; one lamp change per year
- 8 ft (2.4 m) SJTW power cord with 18-3 with NEMA 5-15 plug
- Non-ozone producing quartz glass bulb
- Conforms to UL STD 1598 and CSA STD22.2 #250.0
- 5 year warranty on enclosure and mechanical components; 2 year warranty on ballast and electrical components



SYSTEM SPECIFICATIONS

Model	Operating Voltage	Power	Current	Operating Temperature	Max Weight	Fuse
PUVCC32W	120–277 VAC, 50–60 Hz (99 VAC–305 VAC max)	34 W	0.28 A @ 120 V 0.15 A @ 240 V	32°F to 98.6°F (0°C to 37°C)	3.5 lb (1.6 kg)	1 A
PUVCC48W		44 W	0.36 A @ 120 V 0.19 A @ 240 V			
PUVCC64W		66 W	0.55 A @ 120 V 0.29 A @ 240 V			
PUVCC96W		75 W	0.63 A @ 120 V 0.32 A @ 240 V			

BULB SPECIFICATIONS

Bulb Types	Dimensions	UV Output Power	UV Intensity ¹
4 PIN single-end, non-ozone producing quartz glass	14 in. (357 mm)	10 W (Single) 20 W (Dual)	95 μW/cm ² (Single) 190 μW/cm ² (Dual)
4 PIN single-end, non-ozone producing quartz glass	17 in. (436 mm)	13 W (Single) 26 W (Dual)	120 μW/cm ² (Single) 240 μW/cm ² (Dual)

¹ Measured at a distance of 3 feet (1 meter).

Contact us at +1 (859) 908-1515 or visit pureuv.net for more information on our products and services.

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