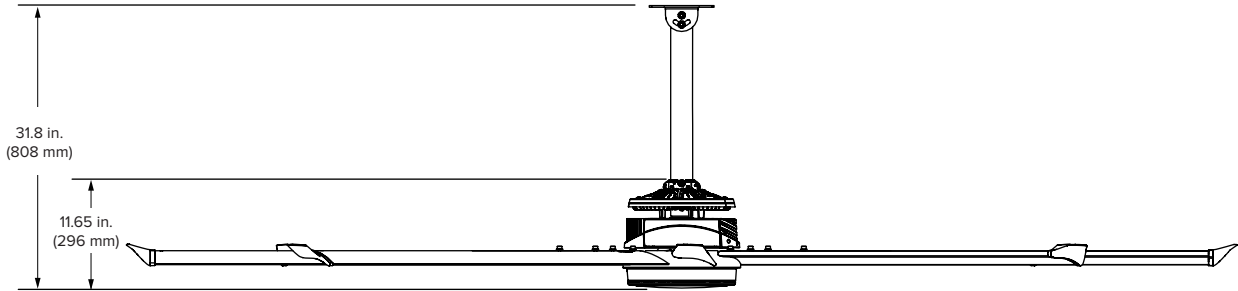
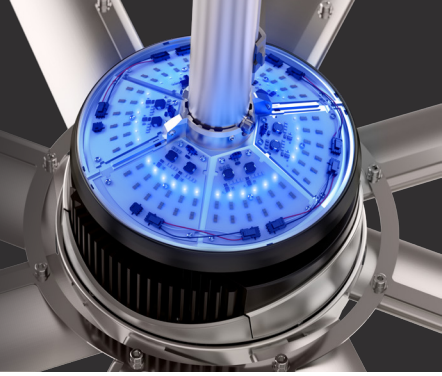


ESSENCE WITH UV-C TECHNOLOGY



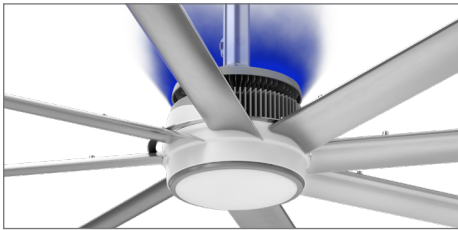
Pictured with a 2 ft (610 mm) extension tube

Technical Specifications

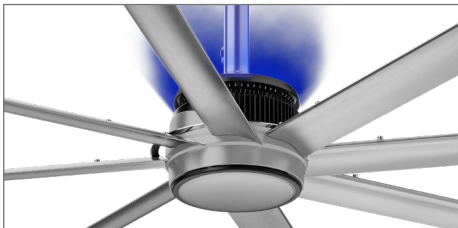
Operating Voltage	Operating Current	Input Power	Peak Wavelength	Maintenance ¹	Operating Temperature
120 VAC	1.07 A	128.5 W	280 nm	Replace diodes every three years (recommended)	32° to 104 °F (-20° to 55 °C)
240 VAC	0.54 A	128.5 W			

Construction and Controls

Premium Components	Finish	Controls	Environment
275 nm UV-C diodes Custom aluminum heatsink	Matches fan motor finish	On/Off	Indoor use only



White with Silver Trim



Silver with Black Trim



¹ Big Ass Fans recommends replacing the UV-C LED board every three years. To preserve UV-C capabilities, the LEDs are not covered by a lens. Big Ass Fans recommends cleaning the LED board monthly with compressed air. Do not touch the LEDs with bare hands.
² EPA Est. 97457-KY-1

Lead times may vary.
 Warranty period and terms may vary by country and application.



CLEAN AIR SYSTEM

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