

Motor:

Nominal Voltage Operating Voltage Range Nominal Running Current Locked Rotor Current Running Power Average Speed Bearings Air Flow Acoustic = 12 vdc = 6 - 14vdc = 0.500 amps = 1.650 amps = 6.0 watts = 3330 rpm = Ball = 110 CFM = 50 dBA

Construction:

Venturi: Die-Cast Zinc Alloy, Black Propeller: Plastic, Black, UL 94V-0

Life Expectancy:

This fan is designed for continuous duty life of 83,000 hours at 40° C.

Additional Features:

Brushless DC Motor Electronic Locked Rotor Protection Automatic Restart Capability Polarity Protected Operating Temperature -10°C to 70°C Storage Temperature -40°C to 85°C

Termination:

12" Lead wires, AWG 22, UL 1061 Red – Fan Power (+) Black - Fan Ground (-)

Agency Approvals: UL