SPECIFICATIONS

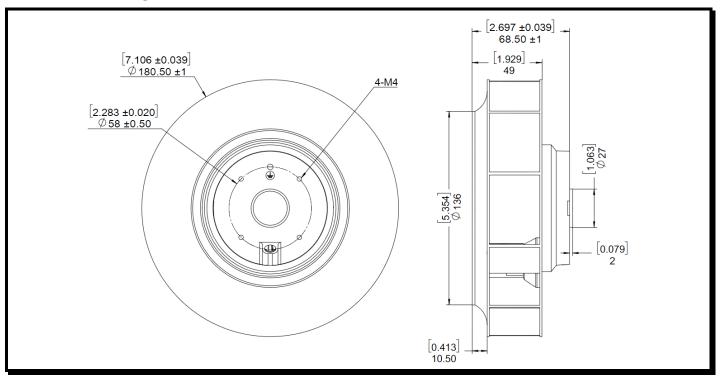
RoHS

Model Number: CRB180A1B2850

Part Number:17002180A Sep 13, 2024



Mechanical Drawing:



Motor:

Normal Voltage = 110/120 VAC Operating Voltage Range = $108\sim132$ VAC

Operating Frequency =60HzRated Current = 0.6AInput Power =66WattAverage Speed = 2850RPMCapacitor $=6 \mu F$ Bearings = BallAirflow = 301 CFM(Measuring at zero static pressure) Static Pressure = 1.72" H_2O

(Measuring at zero air flow)

Noise Level = 65 dB(A) Net Weight = 1470 gram.

Construction:

Motor base: Aluminum casting Propeller: Plastic, Black, UL 94V-0.

Life Expectancy:

This fan is designed for continuous duty life of 25,000

hours at 20 °C

Agency Approvals:

UL, CE

Additional Features:

This motor with heat protection,: Cut off temperature:150-160°C Restart temperature:100-130°C

Insulation: Class F

Operating Temperature: -30°C to +60°C

Version: 00

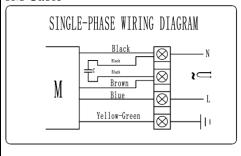
Operating Humidity:0~95%RH

Storage Temperature: -40°C to +85°C

Storage Humidity:0~95%RH Environmental Protection: IP54

Termination:

1M Cable



PQ Curve:

