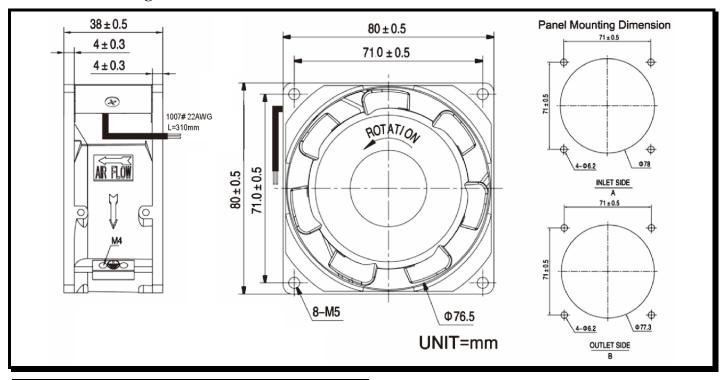
SPECIFICATIONS

RoHS

Model Number: SU2B7XVersion: 03Part Number: 19039732ADec 22, 2017



Mechanical Drawing:



Motor:

Normal Voltage = 115 VACOperating Voltage Range $= 99 \sim 121 \text{VAC}$ Operating Frequency = 50/60 HzRated Current = 0.14/0.13 AInput Power = 15/13 WattAverage Speed = 2380/2800 RPM

Bearings = Ball

Airflow = 24/31CFM

(Measuring at zero static pressure)

Static Pressure = 0.13/0.17" H_2O

(Measuring at zero air flow)

Noise Level = 30/32 dB(A)Net Weight = 260 gram.

Construction:

Venturi: High quality magnesium alloy die-casting frame

with ED coating and powder coating, Black.

Propeller: Magnesium alloy with ED coating, Black

Life Expectancy:

This fan is designed for continuous duty life of 83,000

hours at 40°C

Additional Features:

Insulation Resistance: $100M\Omega$ or more at 500 V megger. Dielectric strength: 2 seconds at 1800 VAC/ 50-60 Hz. Thermal Shock: Test per MIL-STD-202F, method 107G, condition D.

Operating Temperature: -10°C to 70°C Storage Temperature: -40°C to 85°C

Termination:

See Mechanical Drawing. Lead wire 22AWG 1007# Wire length=609.6±25.4mm

Agency Approvals:

UL,CUL,CE

PQ Curve:

