

80mm UV LED FAN



Dimensions: 80 x 80 x 25.4mm

Weight: 71.5g

Air flow: 34CFM

Rated voltage: DC12V (24V also available)

Input current: 0.20A

Input power: 2.4W

Static pressure: 0.12 (inch-H₂O)

Noise level: 30dBA

Housing: thermoplastic UL94V-0 PBT PCB UL standard 95HB

Lead wire: AWG#26.UL1007

Bearing: Sleeve Bearing (Ball Bearing also available)

Insulation resistance: 10M ohm at 500V DC between lead wire (+) and frame

Dielectric withstand: 5mA max. at 500V AC for 1 min between lead wire (+) and frame

Speed: Middle-2600RPM \pm 10%

Life expectancy: 50000 hours at 25°C (ball bearing)

20000 hours at 25°C (sleeve bearing)

Operating temperature: satisfies specifications after exposure (10°C ~ +65°C)

Storage temperature: -30°C +70°C for 100 hours returns to normal room temperature for 24 hours

Above measurements apply at 25°C \pm 5°C relative humidity 65% \pm 15% (RH)

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