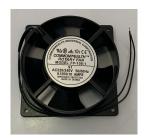
CommonWealth Fan FP-108-220V S1F



This document is created from the official data sheet provided by CommonWealth. For any inquiry, please contact C.B.Electronics - Lebanon Beirut, on +961-1-483031 or by mail: info@cb-electronics.com or visit their official website: www.cb-electronics.com.

The below specifications define the electrical and mechanical characteristics of the <u>Axial Flow Fan</u>.

Mechanical

Dimensions	120x120x38 mm (12x12x3.8 cm)
Frame	Die cast aluminum, painted black
Bearing System	Sleeve Bearing
Fan Blade	Plastic PBT UL 94V-0 With Fiber Glass Filed UL94V-0
Wire Leads	UL 1430 22AWG

Electrical

Rated Voltage	AC 220/240V
Rotation	CCW <from blade="" side=""></from>
Input Current	IN FREE AIR RATED VOLTAGE 0.125A +/- 10% AT 50 Hz IN FREE AIR RATED VOLTAGE 0.100A +/- 10% AT 60 Hz
Dielectric Strength	1SEC. 1500V AC AT 50/60HZ
Acoustical Noise	47 dB (A) - CURVE MAX
Speed	2700 RPM +/- 10% AT 50Hz 3000 RPM +/- 10% AT 60Hz
Protection	Impedance Protection
Environmental	Operating Temperature: -10C to +70C
Safety Approval	UL, CSA, TUV, CE, EMC
Country of Origin	TAIWAN