



AC AXIAL FAN

<http://www.aurics.com.tw>

120x120x38mm SERIES

FEATURES

General Specification

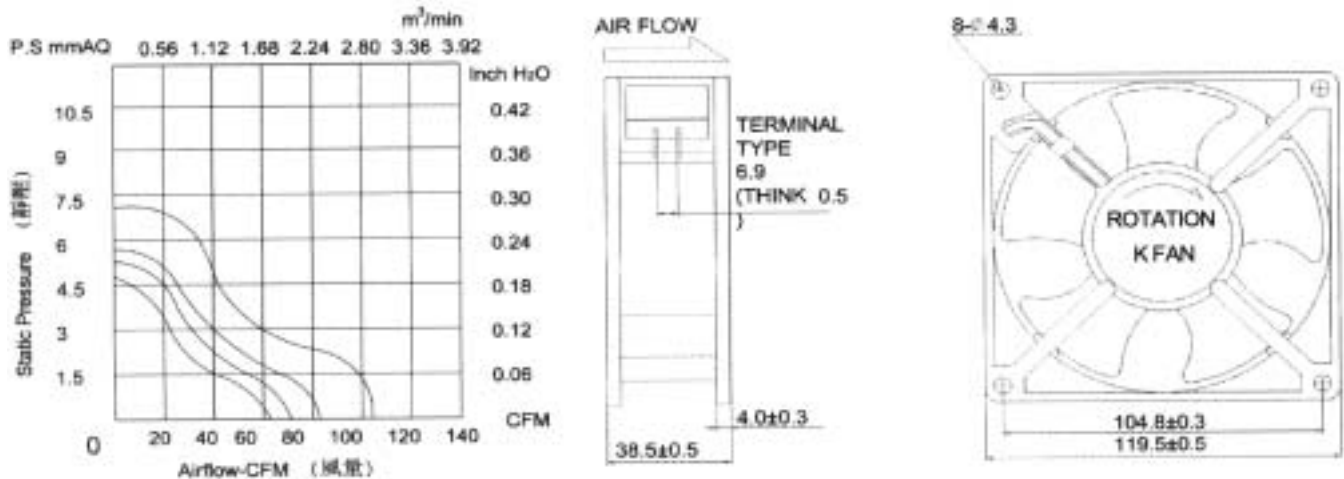
- Insulation resistance : 10M at 500 VDC.
- Dielectric strength : One minute @ 1500VAC / 50-60Hz
- Operating temperature : -10 ~+70 (normal humidity)
- Storage temperature : -40 ~+80 (normal humidity)

Material

- Bearing System : Sleeve Bearing & Ball Bearing.
- Impeller : PBT +30% Fiber Glass. Black Color, UL94V-0.
- Housing : Aluminium Die-Cast.
- Lead Wire : UL1007 #22AWG
- Motor : Shaded Pole, Impedance Protected.
- Weight : 550 grams



PERFORMANCE & DIMENSIONS



THE DETAIL SPECIFICATIONS ARE AS BELOWS :

Other technical characteristics are available on request.

MODEL NO.	BALL BEARING	VOLT (VAC)	FREQUENCY (Hz)	CURRENT (A)	POEER (W)	SPEED (RPM)	AIR VOLUME (CFM)	NOISE (Dba)	
AFB1238H-1	BALL	110/120	50/60	0.22/0.19	20/19	2600/3000	95/115	44/49	
AFS1238H-1	SLEEVE								
AFB1238M-1	BALL			0.19/0.16	18/17	2300/2600	85/93	36/40	
AFS1238M-1	SLEEVE								
AFB1238L-1	BALL			0.16/0.13	16/15	1900/2200	74/82	33/36	
AFS1238L-1	SLEEVE								
AFB1238H-2	BALL	220/240		50/60	0.10/0.08	20/19	2600/3000	95/115	44/49
AFS1238H-2	SLEEVE								
AFB1238M-2	BALL				0.09/0.07	18/17	2300/2600	85/93	36/40
AFS1238M-2	SLEEVE								
AFB1238L-2	BALL				0.08/0.06	16/15	1900/2200	74/82	33/36
AFS1238L-2	SLEEVE								

Note : The Specifications of this catalogue will be updated and it's according to the approval sheet.