

Technical Document

FA 1238 23B 25 M B7



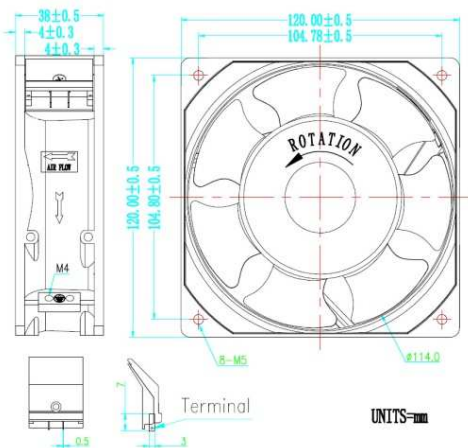
March 2014, Brussels

Features

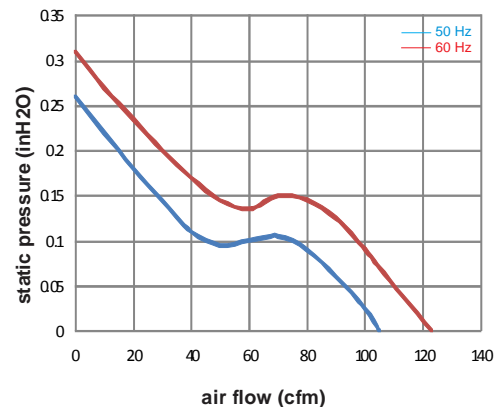
Parameter	Units	Specifications
Dimensions	mm	120x120x38
Weight	gram	470
Phase	-	1
Power Range	VAC	220~240
Frequency	Hz	50/60
Current	A	0.15/0.13
Power Input	W	23/20
Speed	RPM	2500
Max. Air Flow	cfm	105/123
Static Pressure	InH ₂ O	0.26/0.31
Sound Level	dba	49/51
Operating Temp.	°C	-20 ~ +80
Life	hours	60000
Bearing	-	Ball bearing
Housing Material	-	Die cast magnesium alloy
Impeller Material	-	Die cast magnesium alloy
Electrical connection	-	Lead wires (L); Terminals (C)
Motor Protection	-	Impedance protected
IP class	-	IP 55
Certifications	-	CE; UL

*: above specifications are subject to change without prior notice

Dimensions



Performance



Ordering Code:

Model	Part Number	Description
FA1238 23 B 25MB7-L	220748	AC120x120x38 fan, ball bearing, with lead wires as electrical connection
FA1238 23 B 25MB7-C	220749	AC120x120x38 fan, ball bearing, with terminals as electrical connection