

AC Axial Fan

Models: RAH8038B2, RAH9225B2 and RAH1238B2



In today's densely packed industrial enclosures, there are many areas which may require additional airflow. Incorporating a cooling fan can improve the life of your costly electrical components. The use of a cooling fan improves heat dissipation by as much as ten percent.

Features

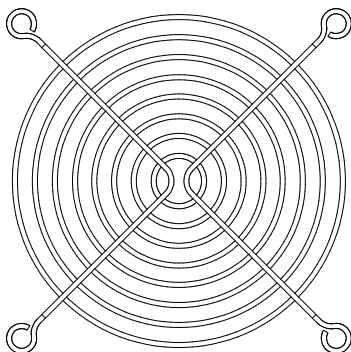
- Provides a high quality economical method of cooling enclosures
- 80, 92 and 120 fans available
- High performance fan motor w/ball bearings Suitable for harsh environments
- Small physical size
- UL Recognized (US, Can.) File E186492 & CE
- Finger guard, and intake filters are available for 120mm fan only (RAH 1238B2)
- 92 and 120mm: accept standard tube-axial fan power cord

Technical Specifications

	<u>80mm</u>	<u>92mm</u>	<u>120mm</u>
• Maximum Air flow (SCFM):	29	30	111
• Voltage:	100~125VAC 50/60Hz (All)		
• Current:	0.12A	0.16A	0.18A
• Fan Type:	Axial Fan (All)		
• Motor:	Shaded Pole		

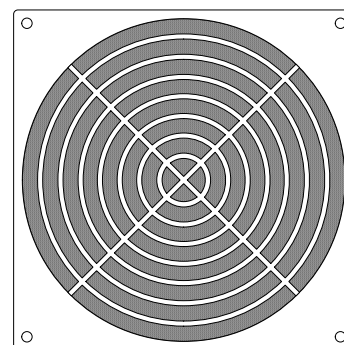
Terminations for 80, 92 and 120mm (respectively):
Lead Wires, Terminals, Terminals

Fan Guard



CRAH1238B2FG

Fan Filter



CRAH1238B2FLG

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