

R4-XFBL-22PR-R1

Coolermaster Xtraflow 120mm Fan with Red LED

Product Overview

Coolermaster Xtraflow 120mm Fan - Red LED, Wave Shaped and small hub dimension for extra high airflow, Dynalopp Bearing, Anti-Vibration Rubber pads around edges, Red LED with Ruby red fan, wide RPM range from 800-2200RPM



Specifications

Features:

- Wave Shaped and small hub dimension generate extra high airflow
- DynaLoop™ Bearing:
- Bearing with enhanced lubricant circuits provides longer life span and performance
- Anti-vibration rubber pads around the edges to decrease noise
- Red LED with ruby red fan creates aggressive visual effect
- Wide range PWM fan control from 800 to 2200 RPM

Specifications:

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Specifications

Product Code	R4-XFBL-22PR-R1
Model	R4-XFBL-22PR-R1
Dimension	120 x 120 x 25mm
Speed (R.P.M.)	800 - 2200 R.P.M +/- 10%(PWM)
Air Flow (CFM)	34.02 - 93.74 CFM +/- 10%
Air pressure (mmH2O)	0.43 - 3.30 mmH2O
Noise	15 - 38 dBA
Bearing Type	DynaLoop™ Bearing

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Product Specification Sheet

Fan Life Expectancy	40,000 hours
Voltage	12V DC
Current (Ampere)	0.45A (0.7A MAX)
Power Consumption	5.4W (8.4W MAX)
Weight	102 g
Connector	4-pin
Accessory	Rubber x 4
	Metal screw x 4

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/R4-XFBL-22PR-R1-Coolermaster-Xtraflow-120mm-Fan-with-Buy-p-112885.php>

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