



LEPA VORTEX 120mm PWM Case Fan

Special Price
\$8.37 was
\$13.95

Product Images



Short Description

Boasting precisely engineered fan blades and ultra silent spinning, the LEPA VORTEX LPVX12P case fan delivers the best of both worlds - exceptional thermal performance and optimized acoustics. The vortex frame design also integrates air flow for better cooling performance. PWM speed control is supported. Up to 50,000 hours of MTBF ensures years of hassle-free use.

Description

Boasting precisely engineered fan blades and ultra silent spinning, the LEPA VORTEX LPVX12P case fan delivers the best of both worlds - exceptional thermal performance and optimized acoustics. The vortex frame design also integrates air flow for better cooling performance. PWM speed control is supported. Up to 50,000 hours of MTBF ensures years of hassle-free use.

Features

- Vortex frame design integrates air flow for better cooling performance
- PWM speed control for the best balance of performance and silence
- Ultra silent spinning for case cooling solution

Specifications

Dimension (mm)	120 x 120 x 25
Rated Voltage (V)	12
Input Current (A)	0.2
Input Power (W)	2.4
Speed (rpm)	600 ~ 1600 (±10%)
Air Flow (CFM)	24.85 ~ 63.91
Air Flow (m ³ /h)	42.25 ~ 108.65
Static Pressure (mm-H ₂ O)	0.66 ~ 2.18
Noise level (dBA)	15 ~ 25
Lifetime MTBF (hours)	50,000
Connector	4 Pin PWM connector
Accessory	Metal screws x 4, 3-to-4 Pin adapter x 1

Additional Information

Brand	LEPA
SKU	LP-VX12P-D
Weight	0.6000
Color	Black
Fan Dimensions	120mm
Fan Width	25mm
Fan Connection	4-Pin PWM
Fan Voltage	12 VDC
Fan RPM	1600
Fan CFM	64
Fan Noise (dB)	25
Special Price	\$8.37

