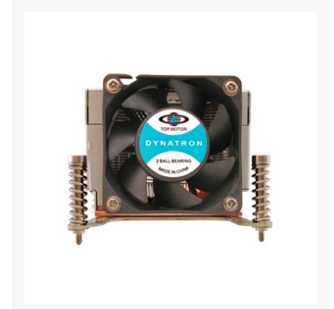




Dynatron K666R1 Active Heatsink for 2U Servers - Intel Socket LGA1156

\$44.99

Product Images



Short Description

Dynatron Active Heat Sink for 2U Server. Recommend for Intel® Core™ i5 I5-750; Xeon® Processor 3400 Series; Core™ i7 Processors I7-870 & I7-860; Socket LGA1156

Description

Product Details:

Dynatron Active Heat Sink for 2U Server. Recommend for Intel® Core™ i5 I5-750; Xeon® Processor 3400 Series; Core™ i7 Processors I7-870 & I7-860; Socket LGA1156

Features

Features:



Specifications

Specifications:

CPU Socket 1156













CPU Support Intel® Core™ i5 I5-750; Xeon® Processor 3400 Series; Core™ i7 Processors, I7-870 & I7-860



Solution 2U&Up Server



Overall Dimension	90.7 x 85.0 x 64.0 mm
	
Weight	500 g
	
Material	Copper Base & Aluminum Fins with Heatpipes embedded
	
Fan Dimension	60 x 60 x 25 mm
	
Speed	At Duty Cycle 0~20%: 1600 RPM At Duty Cycle 50%: 2300 RPM At Duty Cycle 100%: 5000 RPM
	
Bearing	2 Ball Bearing
	
Rated Voltage	12 V
	
Power	At Duty Cycle 0~20%: 0.72 W At Duty Cycle 50%: 1.2 W At Duty Cycle 100%: 3.0 W
	
Air Flow	At Duty Cycle 0~20%: 8.5 CFM At Duty Cycle 50%: 12.2 CFM At Duty Cycle 100%: 26.45 CFM
	
Noise Level	At Duty Cycle 0~20%: 13.8 dBA At Duty Cycle 50%: 21.8 dBA At Duty Cycle 100%: 38.7 dBA
	
Air Pressure	At Duty Cycle 0~20%: 0.75 mm-H2O At Duty Cycle 50%: 1.55 mm-H2O At Duty Cycle 100%: 7.32 mm-H2O



Lead Wire
Pin Out

Pin1-Black (-)
Pin2-Yellow (+)
Pin3-Green (Tachometer/Signal output)
Pin4-Blue (PWM)



Thermal
Resistance
& Noise
Level VS.
Cooling Fan
Speed



Note

1. Thermal Grease Pre-Printed with GE-Toshiba TIG830SP
2. RoHS Compliance

Additional Information

Brand	Dynatron
SKU	K666R1
Weight	1.0000
Compatibilty	Intel LGA 1156
Material	Copper/Aluminum

