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■ Dynatron G650 2U Server PWM CPU Cooler - Intel® Nehalem LGA 1366

\$27.71 was \$36.95

Product Images







Short Description

The G650 2U Server PWM CPU Cooler is designed for Intel® Xeon™ 5500 Series Nehalem EP Processors. The PWM Fan connector and the standard server board bolt-thru mounting mechanism makes this a great choice for your 5500 Series Xeon® board. Pre-applied thermal grease make this cooler easy to install as well.

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Features

- RoHS Compliant
- Copper Base
- Thermal Grease Pre-Printed with TIG830SP
- Energy Saving PWM Connector
- Screw Type Mounting

Specifications

CPU Socket 1366 × Intel® Xeon® 5600 series Westmere Processor E5645, E5640, E5630, E5620, L5640, L5638, L5630, L5618, L5609 & 5500 Series **CPU Support** Nehalem EP Processor E5540, E5530, E5520, E5506, E5504, E5502, L5520, L5506, L5518, L5508 × Solution 2U&Up × Overall 90.0 x 90.0 x 65.0 mm Dimension × Weight 480 g × Material Aluminum Fin Heatsink with Copper Base × Fan Dimension 60 x 60 x 25 mm

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At Duty Cycle 0~20%: 1400 RPM At Duty Cycle 50%: 3500 RPM At Duty Cycle 100%: 7000 RPM Speed

×

Bearing 2 Ball Bearing

×

Rated Voltage 12 V

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At Duty Cycle 0~20%: 0.6 W At Duty Cycle 50%: 1.20 W Power At Duty Cycle 100%: 5.4 W

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At Duty Cycle 0~20%: 7.405 CFM At Duty Cycle 50%: 18.517 CFM At Duty Cycle 100%: 38.283 CFM Air Flow

×

At Duty Cycle 0~20%: 2.01 dBA At Duty Cycle 50%: 35.9 dBA At Duty Cycle 100%: 48.1 dBA Noise Level

×

Air Pressure

×

Pin1-Black (-) Lead Wire Pin Pin2-Yellow (+)

Pin3-Green (Techometer/Signal output) Pin4-Blue (PWM) Out

×

1. Thermal Grease Pre-Printed with TIG830SP

2. Backplate is not included Note

3. RoHS Compliance

Additional Information

Brand	Dynatron
SKU	G650-D
Weight	2.0000
Compatibilty	Intel LGA 1366
Material	Copper/Aluminum
Fan Dimensions	60mm
Fan Connection	4-Pin PWM
Special Price	\$27.71



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