



# Dynatron G118 ROHS 1U Passive Heatsink with Vapor Chamber Base for Intel Nehalem Process

Special Price

**\$27.71** was  
**\$36.95**

## Product Images



## Short Description

# Product Details:

Dynatron G118 ROHS 1U Passive Heatsink with vapor chamber base for Intel Nehalem Processors.

CPU Socket	1366
CPU Support	Intel® Xeon™ 5500 Series Nehalem EP Processor W5580, X5570, X5560, X5550, E5540, E5530, E5520, E5506, E5504, E5502, L5520, L5506, L5508, L5518
Solution	1U
Overall Dimension	90.0 x 89.5 x 27.0 mm
Weight	225 g
Material	Vapor Chamber Base with Aluminum Stacked Fin
Fan Dimension	-
Speed	-
Bearing	-
Rated Voltage	-
Power	-
Air Flow	-
Noise Level	-
Air Pressure	-
Lead Wire Pin Out	-

Note

- 1.Vapor Chamber Technology passive heatsink for 1U Server application
- 2. G118 is designed for Intel Nehalem server motherboard.
- 3. Backplate is not included
- 4. RoHS Compliance

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Additional Information

Brand	Dynatron
SKU	G118-D
Weight	1.0000
Compatibilty	Intel LGA 1366
Material	Aluminum
Special Price	\$27.71

