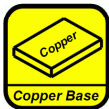


P/N : CLS0011

**Application for: Intel LGA1156 Lynnfield (95W)
/ Clarkdale (87W) 1U Server**



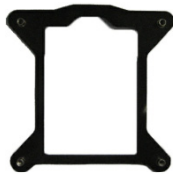
Top View



Bottom View



Side View



Metal Back Plate
with Insulated Pad

SPECIFICATIONS

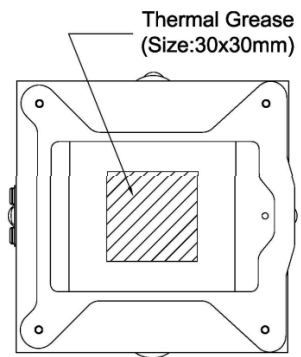
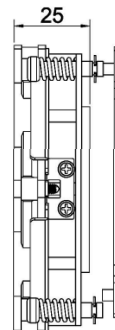
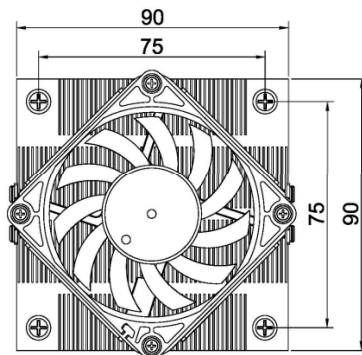
Compatibility	Intel Lynnfield 95W CPU Intel Clarkdale 87W CPU (LGA1156 1U Server)
Dimension	(L)90.0 x (W)90.0 x (H)25.0 mm
Fan Dimension	70 x 70 x 10 mm
Heat Sink Material	All Copper Base & Copper Fins
Rated Voltage	12 V
Operating Range	5.0 ~ 13.2 V
Rated Current	0.45 A (Max.)
Rated Speed	4800 ± 10% RPM
Air Flow	28.7 CFM
Static Pressure	3.34 mmH ₂ O
Noise Level	40.3 dBA
Connector	3 Pin
Bearing	1 Ball
Life expectancy	40,000 Hrs
Weight	420g
Type of Fixing	Spring / Screw / Back Plate

FEATURES:

- Application for Intel LGA1156 95W 1U Server.
- All copper skived fin technology makes the temperature distribution of heat sink more uniform.
- Spring/screw and back plate provide robust fixing with board during shipping.
- Optimal fin ratio and fan combination provide the good thermal performance.

DIMENSION

Unit: mm



Thermal Grease
(Size:30x30mm)