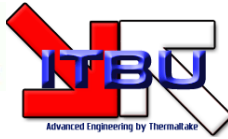


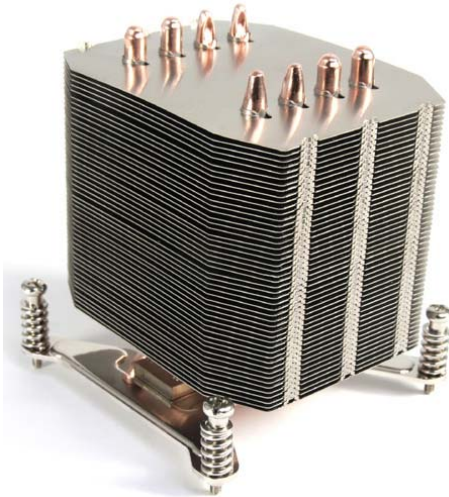
# Intel LGA1366 Server

# 130W



## P/N : CL-P0485

Application for: Intel LGA1366 Pedestal Server



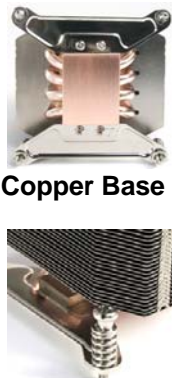
SPECIFICATIONS	
Compatibility	Intel Nehalem-EP 130W CPU (LGA1366 pedestal server)
Dimension	(L)90.0 x (W)90.0 x (H)98.9 mm
Fin Material	Aluminum
Base Material	Copper
Heat Pipe Quantity	4
Weight	383 g
Thermal Resistance	At 30 CFM = 0.193 °C/W
Type of Fixing	Spring / Screw
Thermal Interface Material	Dow Corning TC-5026

### FEATURES:

- Aluminum fin soldered with four heat pipes and copper base.
- Spring/screw provide robust fixing with board during shipping.
- High density aluminum fin array: Good fin efficiency and provide more surface area for heat dissipation.
- Heat pipe technology provides excellent thermal conduction and uniform temperature distribution.



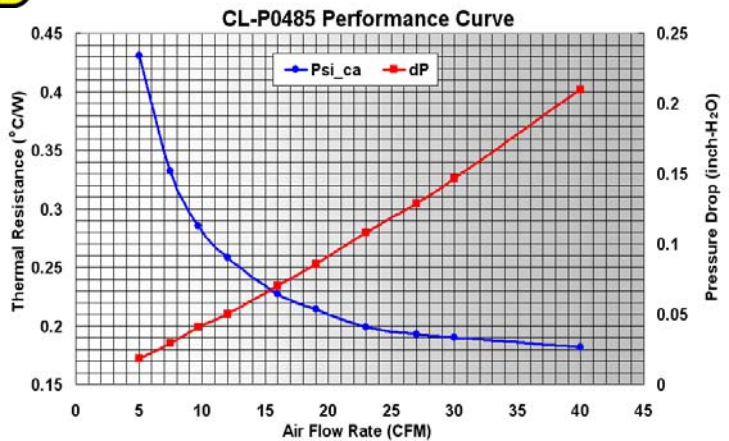
Side View



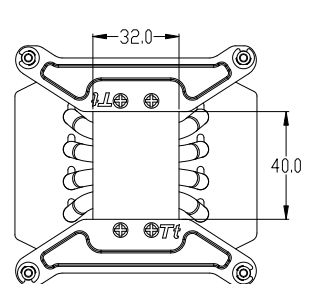
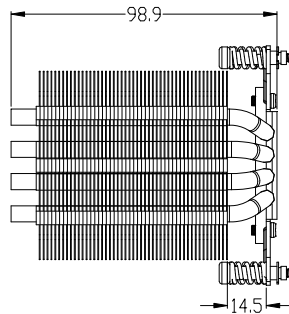
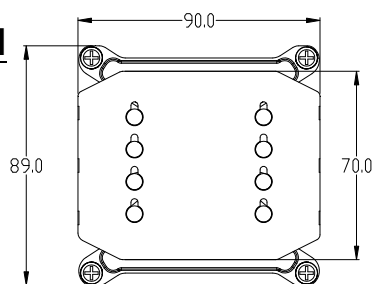
Copper Base



Spring Screw



### DIMENSION



Unit: mm