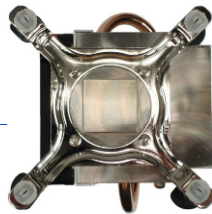


P/N : CLP0565

Application for: Intel LGA1156 Lynnfield (95W)
/ Clarkdale (87W) Desktop CPU



Top View



Bottom View



Side View



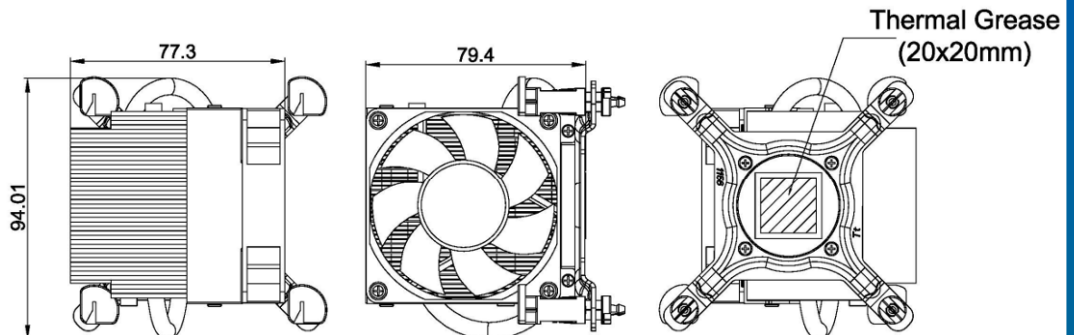
Push Pin

SPECIFICATIONS	
Compatibility	Intel LGA1156 Lynnfield (95W) Intel LGA1156 Clarkdale (87W)
Dimension	(L)77.3 x (W)94.01 x (H)79.4 mm
Fan Dimension	70 x 70 x 15 mm
Heat Sink Material	Aluminum Fins Soldered Aluminum Base
Heat Pipe	Ø 6mm x 2 pieces
Rated Voltage	12 V
Operating Voltage Range	11.4~ 13.2 V
Rated Current	0.17A (Max.)
Rated Speed	800 ~ 3600 RPM
Air Flow	6.26 ~ 23.49 CFM
Static Pressure	0.16 ~ 2.23 mmH ₂ O
Noise Level	18.5 ~ 31.1 dBA
Speed Controlled Type	PWM
Connector	4 Pin
Bearing	1 Ball & 1 Sleeve
Life Expectancy	40,000 Hours
Weight	386g

FEATURES:

- Sideward flow design for HTPC chassis, POS system, IPC system and SFF system.
- Heat pipe provides excellent thermal conduction and increase the fin efficiency.
- High density aluminum fin array: Good fin efficiency and provides more surface area for heat dissipation.
- Seamless soldering process ensure the best bonding for conduction heat transfer.
- Push-pin design for easy install.

DIMENSION



Unit: mm