

Intel Socket 115X Series 165W 2U Server CPU Cooler SF4P2U-F006-A01







Features:

- Best-In-Class Thermal Performance: CPU Temperatures below 56°C @ 25°C Ambient
 Cooltron's Four Ø6mm Heat Pipes and Zipped Stamping Fin Stack with 60 x 25 mm PWM Fan accelerate up
 to 165W heat vortex dissipation, and patented Flat & Tight-fitting Heat Pipes embedding & engaging
 technologies enable to reduce the total thermal resistance to the minimum that help drop CPU
 temperatures instantly to avoid any overheated CPU breakdown
- PWM Fan for Smart Control & Power Saving; Low Noise for Quiet Operation

 PWM featured Fan can adjust fan speeds to different CPU thermal requirements and save power consumption. Low Noise feature also help create a quieter servers-intensive working place
- Comprehensive Intel CPU Compatibility
 Supports Square Type Intel LGA 115X Sockets for compatible Intel 1700 Sockets
- Easy & Flexible Installation

 Cooltron's complete CPU Cooler package including mounting system and thermal paste ensures easy and quick installation. It's also flexible for user to install the CPU Cooler from any angles.

CPU Temperature Rise

Server Size	CPU Socket	TDP(W)	Ambient Temperature Ta (°C)	CPU Temperature Tc(℃)	Temperature Rise △T (°C)	Thermal Resistance (°C/W)
2U	Intel 115X Square	165.00	25.00	55.78	30.78	0.187

Product Information:

Model Number:	SF4P2U-F006-A01		Dimension (mm):	60*60*25
			Air Flow (CFM):	47.50(max)
TDP (W):	165W		Pres. (mm-H2O):	23.50(max)
Compatible CPU Socket:	Intel 115X Square		Noise (dBA):	44.70
Application:	2U Server and up (Active)	Fan	Speed (RPM):	9,000 ±10%
	2000. Tel alla ap (100. Te)		MTTF (hours):	50,000
Dimension (mm):	96.0 x 88.0 x 67.0		Voltage (VDC):	12
			Current (mA):	1000
Heat Sinks:	AL Base + Cu Block +AL Fin + Heatpipe(Ø 6mm x 4)+ 6025 Fan		Power Connector:	4-pin PWM
	11cacpipe(\$ 0 × 4). 0025 rail		Power Consumption:	12 W

Applications: Data-Center, Rack & Tower Servers, High Speed Computing