

80806390

CPU Socket: Intel Socket 2011
Narrow ILM (115X & 1700)

Solution: 2U Server & Up (Active)

Dimensions: 89.0 x 89.0 x 67.0 mm

TDP: 145W

Material: Cu Base + Al Fin + 4
heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12MA	12.0	7.0	0.45	6800	Two Ball	41.4	14.74	47.67	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80801770

CPU Socket: Intel Socket 2011 Square ILM

Solution: 2U Server & Up (Active)

Dimensions: 91.0 x 90.0 x 67.3 mm

TDP: 120W

Material: Cu Base + Al Fin + 60x25mm Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12MA	12.0	7.0	0.45	6800	Two Ball	41.4	14.74	47.67	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80800930

CPU Socket: Intel Socket 2011 Square ILM

Solution: 2U Server & Up (Active)

Dimensions: 89.5 x 89.5 x 69.0 mm

TDP: 145W

Material: Al Base + Al Fin + Heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12MA	12.0	7.0	0.45	6800	Two Ball	41.4	14.74	47.67	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80800940

CPU Socket: Intel Socket 2011
Narrow ILM

Solution: 2U Server & Up (Active)

Dimensions: 103.75 x 76.7 x 69.0 mm

TDP: 145W

Material: Al Base + Al Fin + 4
heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12MA	12.0	7.0	0.45	6800	Two Ball	41.4	14.74	47.67	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806460

CPU Socket: Intel FCLGA 4677 Narrow ILM (Whitley)

Solution: 2U Server & Up (Active)

Dimensions: 118.0 x 82.0 x 66.0 mm

TDP: 400W

Material: Al Base + Al Fin + 6 Heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12UA	12.0	7.0	2.5	18000	Two Ball	68.2	57.7	60.75	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80802000

CPU Socket: Intel Socket 115X & 2011 Square & 2011 Narrow

Solution: 3U Server & Up (Active)

Dimensions: 109.95 x 95 x 127 mm

TDP: 150W

Material: Al Base + Cu Block + Al Fin + 5 Heatpipes + 92x25mm Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD9225B12HA	12.0	7.0	0.35	3300	Two Ball	53.42	4.55	34.2	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80805770

CPU Socket: Intel Socket 115X ILM

Solution: 2U Server & Up (Active)

Dimensions: 96.0 x 88.0 x 67.0 mm

TDP: 220W

Material: Al Base + Cu Block + Al Fin + 4 Heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH ₂ O	dBA	PWN Function	Connector Housing
TD6025B12HA	12.0	7.0	1.0	9000	Two Ball	50.3	25.75	49.60	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80802110

CPU Socket: Intel Socket 115X ILM

Solution: 2U Server & Up (Active)

Dimensions: 91.0 x 90.0 x 67.3 mm

TDP: 95W

Material: Cu Base + Al Fin + 60x25 mm Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH ₂ O	dBA	PWN Function	Connector Housing
TD6025B12MA	12.0	7.0	0.45	6800	Two Ball	41.4	14.74	47.67	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80805680

CPU Socket: Intel FCLGA 3647
Narrow ILM

Solution: 4U Server & Up (Active)

Dimensions: 108.0 x 92.5 x 126.3 mm

TDP: 300W

Material: Al Base + Cu Block + Al Fin +
6 Heatpipes + 92x25mm Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH ₂ O	dBA	PWN Function	Connector Housing
TD9225B12UA	12.0	7.0	1.0	4700	Two Ball	86.29	11.17	36.6	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80802510

CPU Socket: Intel FCLGA 3647
Square ILM

Solution: 2U Server & Up (Active)

Dimensions: 91.0 x 88.0 x 64.0 mm

TDP: 205W

Material: Al Base + Cu Block + Al Fin +
4 Heatpipes + 60x25m Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12MA	12.0	7.0	0.45	6800	Two Ball	41.4	14.74	47.67	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80802980

CPU Socket: Intel FCLGA 3647
Narrow ILM

Solution: 2U Server & Up (Active)

Dimensions: 108.0 x 78.0 x 64.0 mm

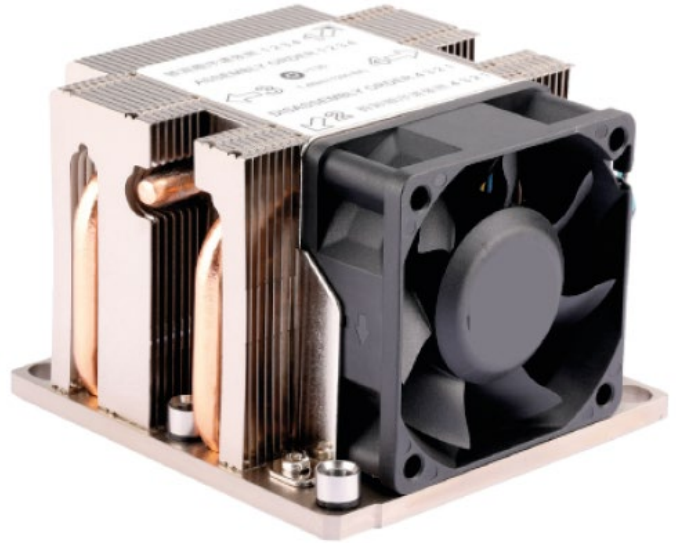
TDP: 240W

Material: Al Base + Cu Block + Al Fin +
4 Heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12HA	12.0	7.0	1.0	9000	Two Ball	50.3	25.75	49.60	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80803460

CPU Socket: AMD SP3 ILM

Solution: 3U Server & Up (Active)

Dimensions: 120.0 x 95.0 x 126.3 mm

TDP: 280W

Material: Al Base + Cu Block + Al Fin +
6 Heatpipes + 92x25mm Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD9225B12UA	12.0	7.0	1.0	4700	Two Ball	86.2 9	11.17	36.6	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806500

CPU Socket: AMD SP5 ILM

Solution: 2U Server & Up (Active)

Dimensions: 118.0 x 92.4 x 64.5 mm

TDP: 400W

Material: Al Base + Cu Block + Al Fin +
6 Heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12MA	12.0	7.0	0.45	18000	Two Ball	68.2	57.7	60.75	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806470

CPU Socket: Intel Socket 1700 ILM
(Socket LGA115X)

Solution: 1U Server & Up (Active)

Dimensions: 90.0 x 90.0 x 29.5 mm

TDP: 220W

Material: VC + Cu Fin + 80x15mm
Blower

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD8015B12MB	12.0	7.0	1.20	6000	Two Ball	19.0 9	54.5	55.8	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806480

CPU Socket: Intel Socket 1700 ILM

Solution: 2U Server & Up (Active)

Dimensions: 96.0 x 88.0 x 67.0 mm

TDP: 220W

Material: Al Base + Cu Block + Al Fin +
4 Heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12HA	12.0	7.0	1.0	9000	Two Ball	50.3	25.75	49.60	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80804720

CPU Socket: Intel FCLGA 4189
Narrow ILM (Whitley)

Solution: 1U Server & Up (Active)

Dimensions: 113.0 x 80.0 x 27.8 mm

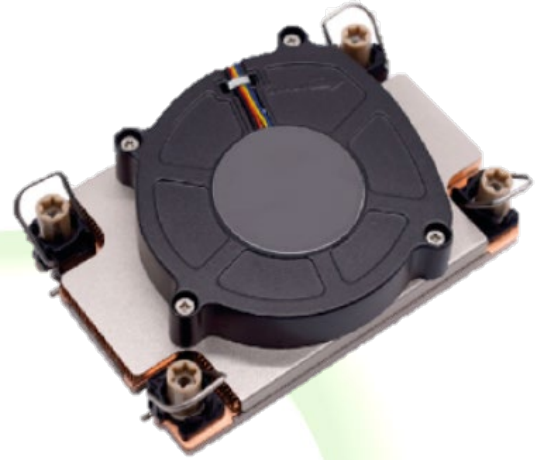
TDP: 250W

Material: VC + Cu Fin + 8015 Blower

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD8015B12MB	12.0	7.0	1.20	6000	Two Ball	19.09	54.5	55.8	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80804080

CPU Socket: Intel FCLGA 4189
Narrow ILM (Whitley)

Solution: 2U Server & Up (Active)

Dimensions: 113.0 x 78.0 x 64.0 mm

TDP: 240W

Material: Al Base + Cu Block + Al Fin +
4 Heatpipes + 60x25mm Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12HA	12.0	7.0	1.0	9000	Two Ball	50.3	25.75	49.60	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80805580

CPU Socket: Intel FCLGA 4189
Narrow ILM (Whitley)

Solution: 4U Server & Up (Active)

Dimensions: 113.0 x 95.0 x 126.3 mm

TDP: 330W

Material: Al Base + Cu Block + Cu Fin
+ 4 Heatpipes + 92x25 Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH ₂ O	dBA	PWN Function	Connector Housing
TD9225B12UA	12.0	7.0	1.0	4700	Two Ball	86.29	11.17	36.6	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

808006450

CPU Socket: Intel FCLGA 4189
Narrow ILM (Whitley)

Solution: 2U Server & Up (Active)

Dimensions: 113.0 x 82.0 x 66.0 mm

TDP: 400W

Material: Al Base + Al Fin + 6
Heatpipes + 60x25m Fan

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD6025B12UA	12.0	7.0	2.5	18000	Two Ball	68.2	57.7	60.75	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80804680

CPU Socket: AMD AM4&AM5 ILM

Solution: 1U Server & Up

Dimensions: 106.0 x 80.0 x 27.8 mm

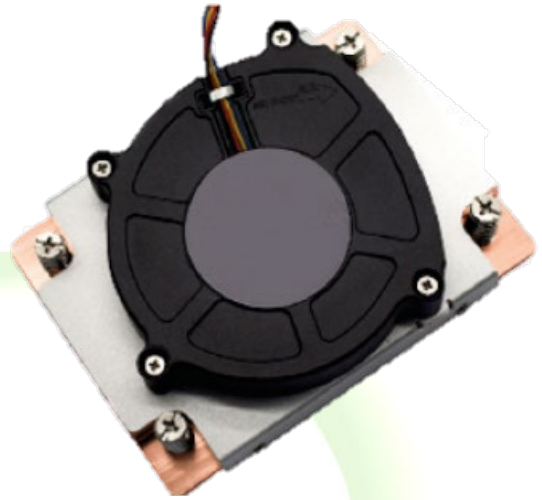
TDP: 130W

Material: Cu Skived Fin + 8015 Blower

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Fan Specifications

Fan Part No.	Rated Voltage (VDC)	Starting Voltage (VDC)	Rated Current (A)	RPM ($\pm 10\%$)	Bearing	CFM	mmH2O	dBA	PWN Function	Connector Housing
TD8015B12MB	12.0	7.0	1.20	6000	Two Ball	19.0 9	54.5	55.8	PWM Control	2510-4Pin

Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80804020

CPU Socket: Intel FCLGA 3647
Narrow ILM (Purley)

Solution: 2U Server & Up (Passive)

Dimensions: 108.0 x 78.0 x 64.0 mm

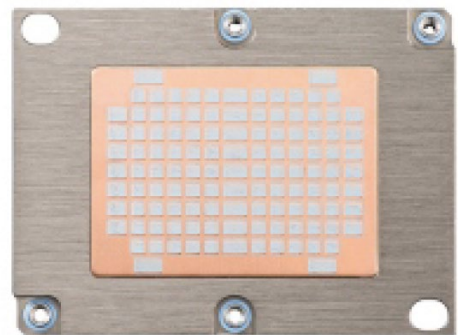
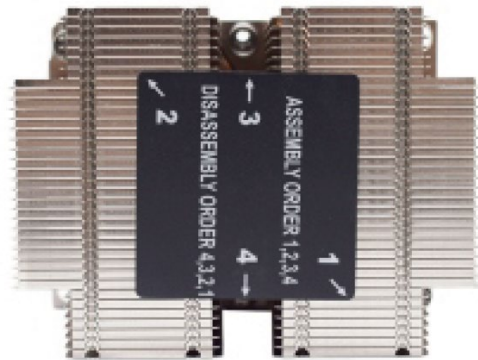
TDP: 250W

Material: Al Base + Cu Block + Al Fin +
4 HP

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80804060

CPU Socket: Intel FCLGA 4189 ILM
(Whitley)

Solution: 1U Server & Up (Passive)

Dimensions: 108.0 x 78.0 x 24.6 mm

TDP: 205W

Material: Al Base + Cu Block + Al Fin +
4 HP

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



80805890

CPU Socket: Intel FCLGA 4189 ILM
(Whitley)

Solution: 2U Server & Up (Passive)

Dimensions: 108.0 x 78.0 x 64.0 mm

TDP: 300W

Material: Al Base + Cu Block + Al Fin +
5 HP

TIM: ShinEtsu X23-7783D Pre-
Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0





80806860

CPU Socket: Intel LGA115X & 1700 & 2011 / AMD AM4&AMD5

Solution: 2U Server & Up (Active)

Dimensions: 89.5 x 89.5 x 67.0mm

TDP: 165W@6800RPM /
240W@9000RPM

Material: Al Base + Al Fin + 5 HP
+6025 Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.



80806750

CPU Socket: Intel LGA115X & 1700 & 2011 / AMD AM4&AMD5

Solution: 4U Server & Up (Active)

Dimensions: 113.5 x 92.5 x 126.0mm

TDP: 240W@3300RPM / 300W@4700RPM / 350W@6000RPM

Material: Al Base + Al Fin + 6 HP + 9225 Fan

TIM: ShinEtsu X23-7762 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806760

CPU Socket: Intel FCLGA 4189 ILM
(Whitley)

Solution: 2U Server & Up (Active)

Dimensions: 113.0 x 82.0 x 66.0mm

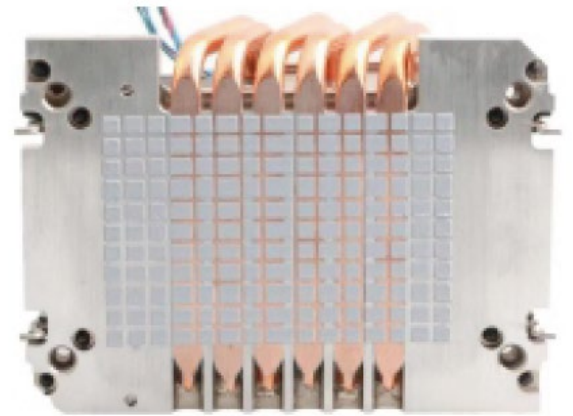
TDP: 280W@9000RPM /
350W@13000RPM / 400W@18000RPM

Material: Al Base + Al Fin + 6 HP + 6025
Fan

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806280

CPU Socket: Intel FCLGA 4677 ILM (Eagle Stream)

Solution: 2U Server & Up (Passive)

Dimensions: 118.0 x 78.0 x 64.0 mm

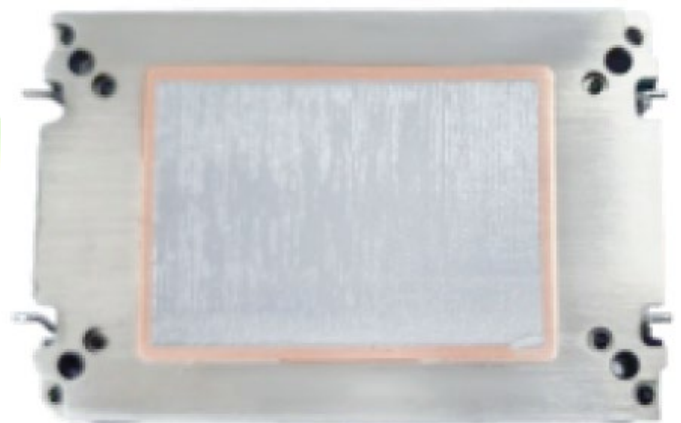
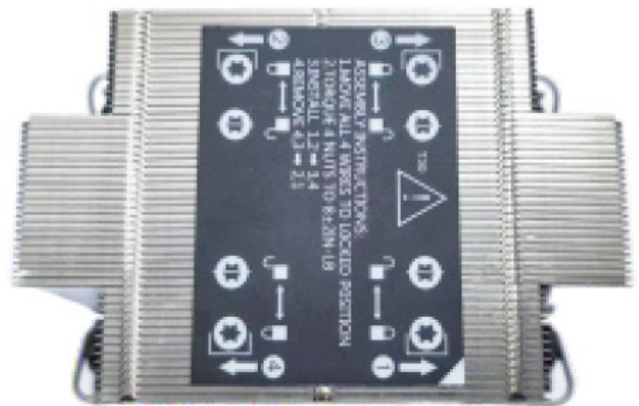
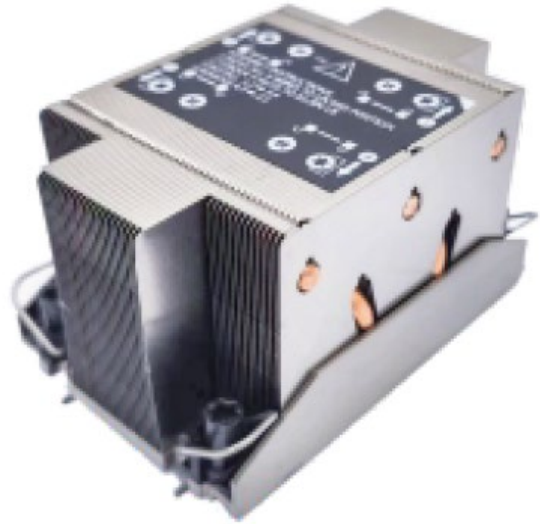
TDP: 300W

Material: Al Base + Al Fin + 5 HP

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806770

CPU Socket: Intel FCLGA 4677 ILM (Eagle Stream)

Solution: 2U Server & Up (Active)

Dimensions: 118.0 x 82.0 x 66.0 mm

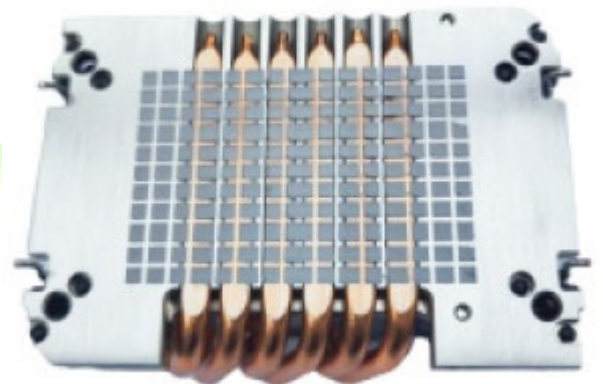
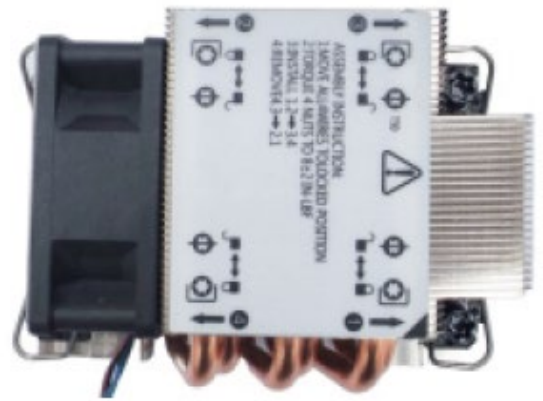
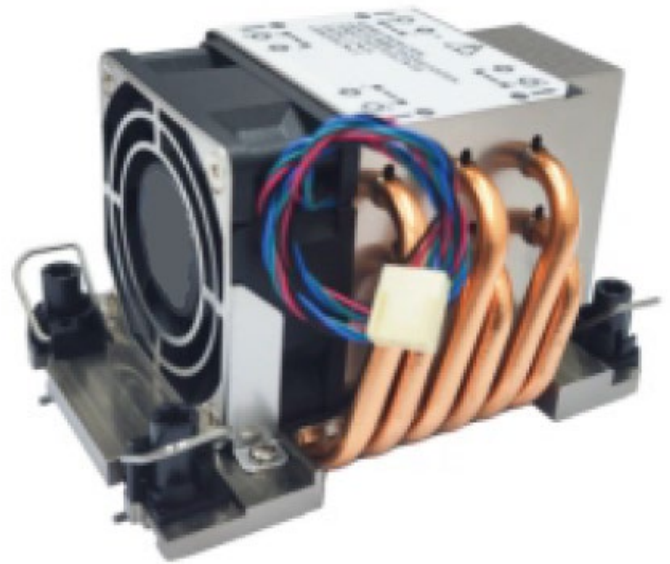
TDP: 280W@9000RPM /
350W@13000RPM / 400W@18000RPM

Material: Al Base + Al Fin + 6 HP + 6025 Fan

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



80807010

CPU Socket: Intel FCLGA 4677 ILM (Eagle Stream)

Solution: 4U Server & Up (Active)

Dimensions: 118.0 x 95.0 x 126.3mm

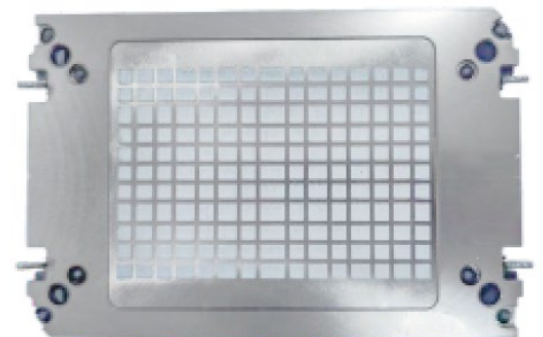
TDP: 300W@4700RPM /
350W@6000RPM

Material: Al Base + Al Fin + 6 HP + 9225 Fan

TIM: ShinEtsu X23-7783D Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80803930

CPU Socket: AMD SP3 ILM

Solution: 2U Server & Up (Passive)

Dimensions: 120.0 x 80.0 x 63.5mm

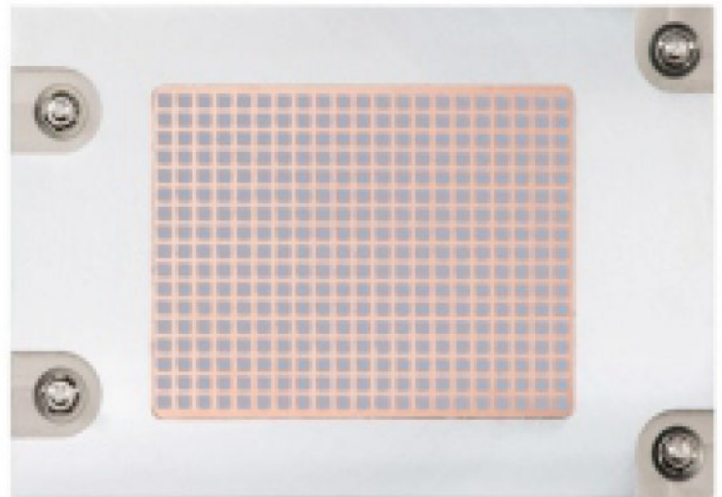
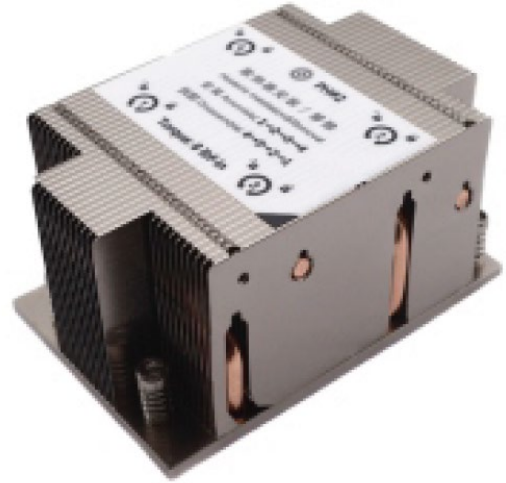
TDP: 250W

Material: Al Base + Cu Block + Al Fin + 4 HP

TIM: Dow Corning TC-5218 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.



80805620

CPU Socket: AMD SP3 ILM

Solution: 3U Server & Up (Passive)

Dimensions: 120.0 x 95.0 x 126.3mm

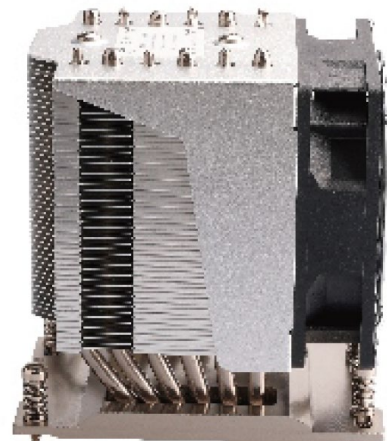
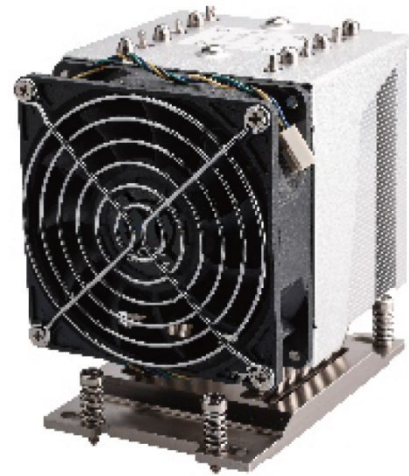
TDP: 240W@3300RPM /
300W@4700RPM / 350W@6000RPM

Material: Al Base + Cu Block + Al Fin + 6 HP
+ 9225 Fan

TIM: Dow Corning TC-5218 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

80806850

CPU Socket: AMD SP5

Solution: 2U Server & Up (Active)

Dimensions: 118.0 x 92.4 x 66.0 mm

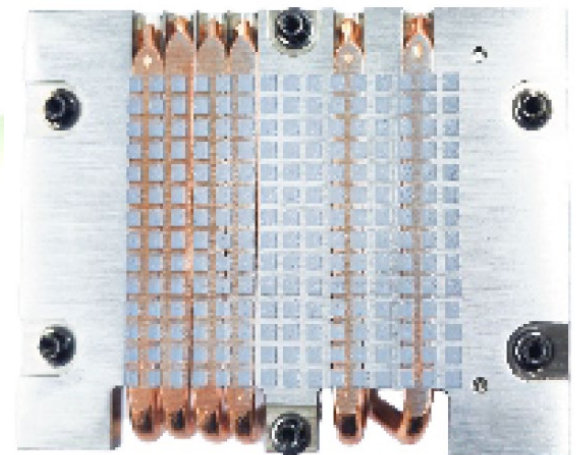
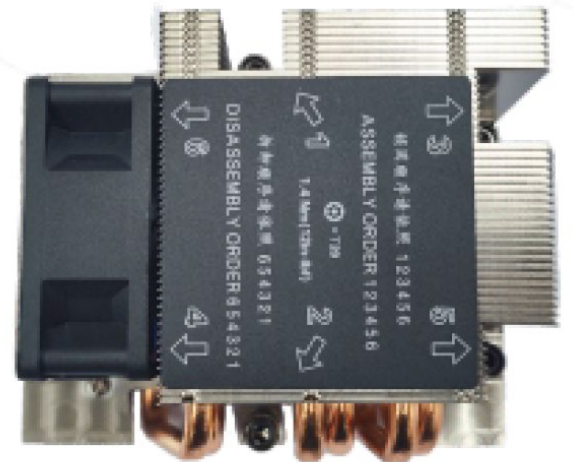
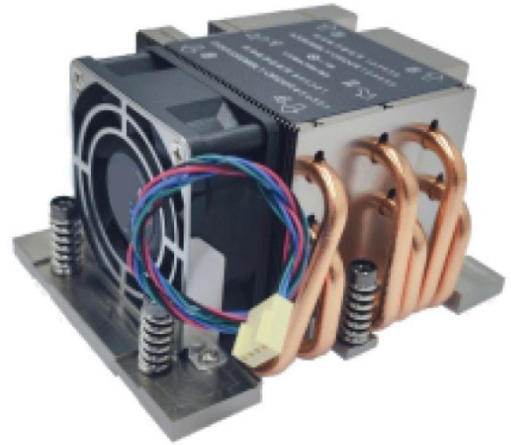
TDP: 300W@9000RPM /
350@13000RPM / 400W@18000RPM

Material: Al Base + Cu Block + Al Fin + 6 HP
+ 9225 Fan

TIM: Dow Corning TC-5218 Pre-Applied

Safety Approval: UL & TUV

Environmental Level: RoHS 2.0



Please note that specifications may be subject to change.

Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

Vapor Chambers



LGA3647



LGA4189



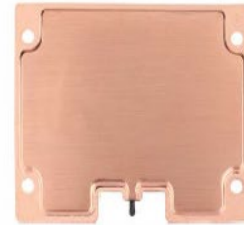
LGA20XX Square



LGA20XX Narrow



LGA20XX Square



LGA20XX Narrow



LGA115X&1700



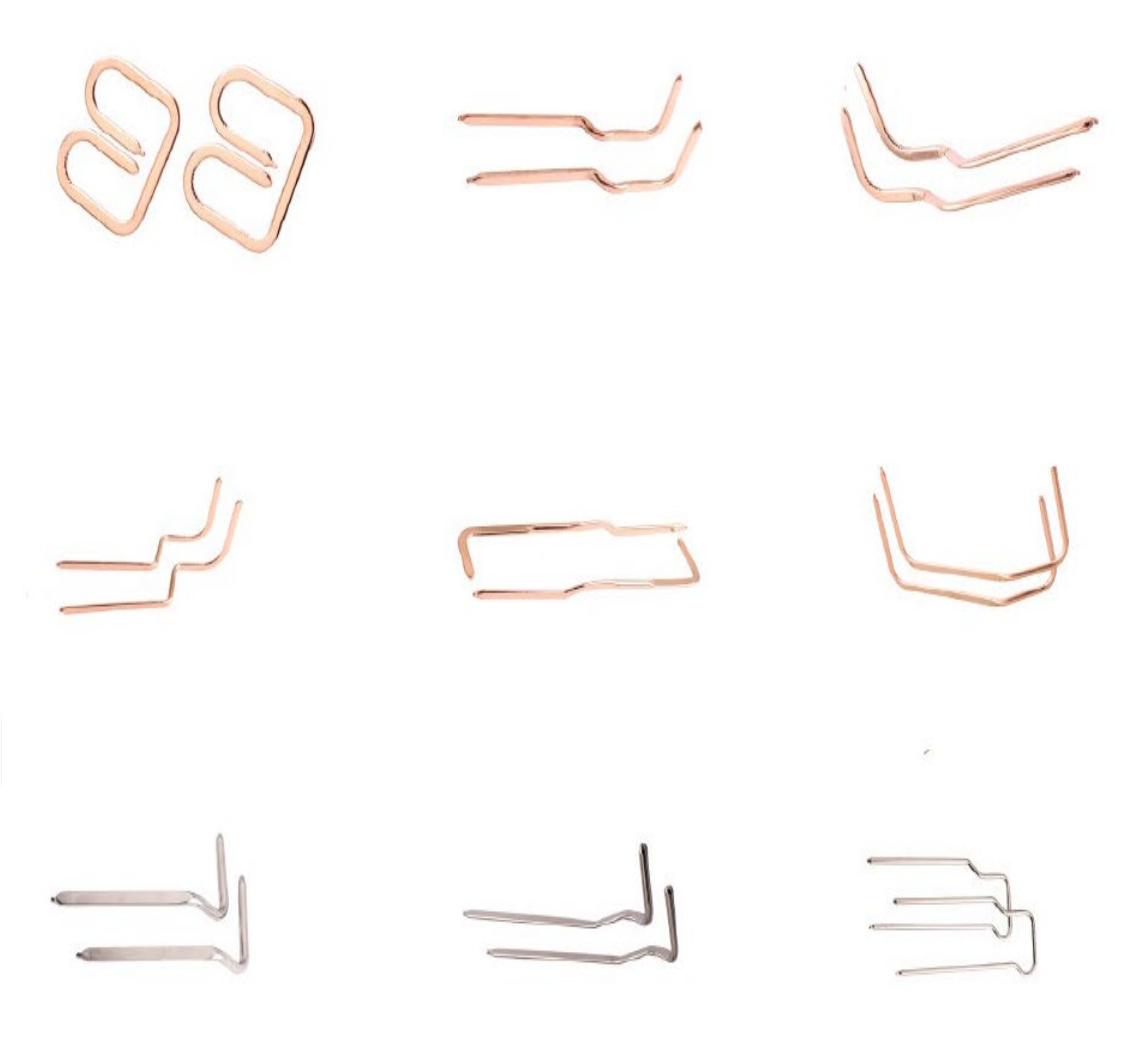
LGA4094(SP3)



Ultra-thin VC

Please note that specifications may be subject to change.
Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.

Heatpipes



Please note that specifications may be subject to change.
Dimensions for heatsinks, vapor chambers, and heatpipes can be customized per customer requirement. Please contact us if you are interested.