Pure Copper Heatsink for Optical Module

Shixinproto introduces a premium-quality pure copper heatsink, specially designed for efficient heat dissipation in electronics, LED chips, RAM modules, VGA components, and other high-performance ...

Copper heat sinks has nearly double the thermal conductivity than aluminum. It is a passive heat exchanger that transfers the heat generated by an electronic or a mechanical device to air, where it ...

Our expert team can work closely with you to design and manufacture a custom copper heatsink that meets your specific requirements and specifications. Whether you need a heatsink for a small ...

Heatscape delivers advanced cooling for optical transceiver modules with custom heatsinks and thermal designs tailored to high-speed telecom and data systems.

High Thermal Conductivity Pure Copper Baseplate: Uses C1100 high-purity electrolytic copper plate (thermal conductivity 398 W/m·K), thickness 3mm, surface flatness < 0.03mm, ensuring perfect ...

Copper heat sinks has nearly double the thermal conductivity than aluminum. It is ...

Our custom design and manufacturing services ensure that each ...

High-efficiency 6mm copper heat conduction tube with 25W power, alloy bearings, and passivation surface treatment. Ideal for 5G and data center applications.

Copper Heat Sinks are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Copper Heat Sinks.

To accommodate both high-power optical and dense copper solutions, the specification will define separate but compatible heatsink specifications for both optical and copper modules, allowing ...

Our custom design and manufacturing services ensure that each copper heat sink is tailored to your specific needs, providing enhanced cooling, improved performance, and extended ...

Enjoy Free Shipping Worldwide! Limited Time Sale Easy Return.

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