



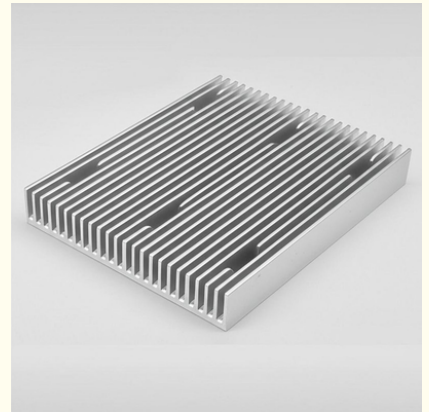
Universal Compatibility Aluminum Heatsink with High Thermal Conductivity

Our Product Introduction

for more products please visit us on alu-heatsink.com

Basic Information

- Place of Origin: China, Guangdong
- Packaging Details: protect film
- Delivery Time: 15-30days
- Payment Terms: L/C, T/T



Product Specification

- Surface Treatmentment: Anodized, Customized
- Alloy: 6063
- Compatibility: Universal
- Durability: High
- Sample: Available
- Thermal Conductivity: High
- Sample Leadtime: 15 Days
- Mounting Type: Vertical
- Highlight: **Universal compatibility aluminum heatsink,
High thermal conductivity heatsink,
Aluminum heatsink with warranty**

Product Description:

Introducing our high-quality Aluminum Heatsink, an essential component for ensuring optimal thermal management in various applications, including LED lighting, power stations, and more. This heatsink is designed to effectively dissipate heat generated by electronic components, such as LEDs, to maintain their performance and longevity.

Constructed with premium 6063 aluminum alloy, our Aluminum Heatsink offers exceptional heat conductivity and durability, making it a reliable solution for thermal management needs. The anodized surface treatment not only enhances the heatsink's appearance but also provides corrosion resistance, ensuring long-term performance in diverse environments.

With a universal compatibility design, this Aluminum Heatsink can be easily integrated into a wide range of LED heat sink applications, power stations, and other electronic devices requiring efficient heat dissipation. Whether you are a professional lighting designer or a DIY enthusiast, this versatile heatsink is suitable for various project requirements.

Available in various sizes to accommodate different LED lighting fixtures and power station configurations, our Aluminum Heatsink offers flexibility and customization options to meet your specific needs. The dimensions of the heatsink can be tailored to fit specific requirements, ensuring a precise and efficient thermal management solution for your applications.

Featuring a sample lead time of 15 days, our Aluminum Heatsink is designed to deliver quick and reliable solutions for your thermal management needs. Whether you are working on a time-sensitive project or require immediate heat dissipation solutions, our fast lead time ensures that you can meet your deadlines and project milestones with ease.

Enhance the performance and longevity of your LED lighting systems, power stations, and other electronic devices with our premium Aluminum Heatsink. Invest in superior thermal management solutions that optimize the efficiency and reliability of your applications. Trust in our high-quality heatsink to deliver exceptional heat dissipation and thermal performance for your projects.

Features:

Product Name: Aluminum Heatsink

Mounting Type: Vertical

Alloy: 6063

Compatibility: Universal

Dimensions: Various Sizes Available

Sample: Available

Technical Parameters:

Durability	High
Sample	Available
Compatibility	Universal
Dimensions	Various Sizes Available
Alloy	6063
Sample Leadtime	15 Days
Mounting Type	Vertical
Surface Treatmentment	Anodized, Customized
Thermal Conductivity	High

Applications:

The Aluminum Heatsink is a versatile product with a wide range of applications across various industries. Its Place of Origin in China, Guangdong, ensures high-quality manufacturing standards. The product is carefully packaged with a protective film to prevent any damage during transit.

With a Delivery Time of 15-30 days, customers can rely on prompt shipment of their orders. The Payment Terms of L/C and T/T offer flexibility and convenience for transactions. Additionally, Sample Leadtime of 15 days allows customers to evaluate the product before making bulk purchases.

The Aluminum Heatsink is designed for Vertical Mounting, making it suitable for applications requiring efficient heat dissipation such as LED Lighting and Power Stations. Its Compatibility is Universal, ensuring it can be used with a wide range of devices.

The Surface Treatment options of Anodized and Customized allow customers to choose the finish that best suits their needs. The availability of Samples further enables customers to test the product in their specific applications.

Whether it's for cooling LED Lighting systems, industrial Power Stations, or any application requiring effective heat management, the Aluminum Heatsink is a reliable choice. Its durable construction and efficient heat dissipation properties make it a valuable component in various scenarios.



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