



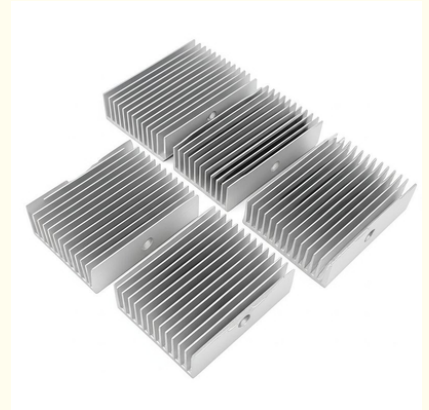
## Various Sizes of High Durability Aluminum Heatsink for Superior Heat Dissipation and Thermal Conductivity

Our Product Introduction

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### Basic Information

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



### Product Specification

- Sample Leadtime: 15 Days
- Compatibility: Universal
- Durability: High
- Surface Treatmentment: Anodized, Customized
- Alloy: 6063
- Dimensions: Various Sizes Available
- Sample: Available
- Mounting Type: Vertical
- Highlight: **high durability aluminum heatsink, aluminum heatsink for heat dissipation, thermal conductivity aluminum heatsink**

## Product Description

### Product Description:

The Aluminum Heatsink is a versatile and efficient cooling solution designed for a wide range of applications, making it a perfect choice for your power station needs. With its universal compatibility, this heatsink can be used with various electronic devices, ensuring optimal thermal management.

Available in various sizes, this Aluminum Heatsink offers flexibility in choosing the right dimensions to suit your specific requirements. Whether you need a compact heatsink for a small device or a larger one for a power station setup, there is a size available to meet your needs.

One of the key features of this Aluminum Heatsink is its high durability, ensuring long-lasting performance and reliability. Made from high-quality materials, this heatsink can withstand continuous use and effectively dissipate heat to maintain the optimal operating temperature of your electronic components.

When it comes to thermal conductivity, this Aluminum Heatsink excels with its high efficiency in transferring heat away from the electronic components. By utilizing heat sink extrusion technology, this heatsink maximizes the surface area for heat dissipation, ensuring efficient cooling even under heavy loads.

The mounting type of this Aluminum Heatsink is vertical, allowing for easy installation and secure attachment to your electronic device.

Whether you are setting up a power station or upgrading the cooling system of a specific device, the vertical mounting type provides stability and effective heat transfer.

In conclusion, the Aluminum Heatsink is a reliable and high-performance cooling solution that excels in thermal management for a wide range of applications. Its universal compatibility, various sizes available, high durability, high thermal conductivity, and vertical mounting type make it an ideal choice for power station setups and other electronic devices that require efficient heat dissipation.

### Features:

Product Name: Aluminum Heatsink

Thermal Conductivity: High

Surface Treatmentment: Anodized, Customized

Compatibility: Universal

Sample: Available

Sample Leadtime: 15 Days

### Technical Parameters:

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

### Applications:

When it comes to the application occasions and scenarios for the Aluminum Heat sink product, the possibilities are vast and diverse.

Originating from China, Guangdong, this product is designed to meet the high demands of various industries and settings.

One of the key application areas for the Aluminum Heat sink is in power stations. With its high durability and excellent thermal conductivity, this product is ideal for dissipating heat efficiently in power station equipment, ensuring optimal performance and reliability.

Another prominent application scenario for the Aluminum Heat sink is in LED lighting systems. The high thermal conductivity of the heatsink helps in effectively managing the heat generated by LED lights, thus extending their lifespan and enhancing their performance.

With various sizes available, the Aluminum Heat sink can be customized to fit specific dimensions and requirements, making it suitable for a wide range of applications in different industries. The surface treatment options, including anodized and customized finishes, further enhance the versatility and adaptability of this product.

For those interested in trying out the product before making a bulk purchase, samples are available for evaluation. The packaging details, including protective film, ensure that the Aluminum Heat sink reaches the customer in perfect condition. With a delivery time of 15-30 days and flexible payment terms such as L/C and T/T, acquiring this high-quality product is convenient and hassle-free.



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