



High Thermal Conductivity Power Station Made of 6063 Alloy for and Sustainable Energy Production

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

- Thermal Conductivity: High
- Sample: Available
- Sample Leadtime: 15 Days
- Compatibility: Universal
- Surface Treatmentment: Anodized, Customized
- Durability: High
- Mounting Type: Vertical
- Dimensions: Various Sizes Available
- Highlight: **6063 alloy aluminum heatsink, high thermal conductivity power station, sustainable energy production heatsink**

Product Description

Product Description:

The Aluminum Heatsink is a vital component for effective heat dissipation in various applications, including power stations, LED fixtures, and electronics. Crafted from high-quality 6063 aluminum alloy, this heat sink extrusion is designed to efficiently manage thermal energy and maintain optimal operating temperatures.

Available in a range of sizes to suit different requirements, the Aluminum Heatsink offers versatility and compatibility with a variety of devices and setups. Its vertical mounting type ensures easy installation and secure attachment, allowing for seamless integration into your system.

One of the standout features of this heatsink is its surface treatment options. The anodized finish not only enhances the durability and corrosion resistance of the heatsink but also provides a sleek and professional appearance. Additionally, the option for customized surface treatments allows for personalized finishes to match specific design needs.

For those interested in evaluating the product firsthand, samples are available for testing and assessment. This enables customers to experience the quality and effectiveness of the Aluminum Heatsink before making a larger purchase, ensuring confidence in its performance.

Whether you are looking to enhance the thermal management of your power station, LED lighting system, or electronic device, the Aluminum Heatsink offers a reliable solution. With its durable construction, efficient heat dissipation properties, and customizable surface treatments, this product is a valuable addition to any application requiring effective thermal control.

Features:

Product Name: Aluminum Heatsink

Compatibility: Universal

Sample: Available

Durability: High

Dimensions: Various Sizes Available

Mounting Type: Vertical

Technical Parameters:

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

Applications:

The Aluminum Heat Sink is a versatile product that finds application in a wide range of scenarios due to its excellent heat dissipation properties and durability. Manufactured in China, Guangdong, it is crafted from high-quality 6063 alloy, ensuring superior performance in heat management. The surface treatment options include anodized finish and customization, providing both functionality and aesthetic flexibility.

One of the primary application occasions for the Aluminum Heat Sink is in the field of LED lighting. Due to the growing popularity of LED technology in various industries, the need for efficient heat sink extrusions has also increased. The Aluminum Heat Sink fits perfectly in this scenario, offering reliable heat dissipation for LED lighting systems, thus ensuring their longevity and optimal performance.

With various sizes available, the Aluminum Heat Sink can be adapted to different LED lighting setups, making it a versatile solution for both commercial and residential lighting applications. Its vertical mounting type further enhances its compatibility with different lighting fixtures, providing ease of installation and optimal heat dissipation.

When it comes to packaging, the Aluminum Heat Sink is carefully protected with a protective film to prevent any damage during transportation. Customers can expect a delivery time of 15-30 days, ensuring timely availability of the product. The flexible payment terms of L/C and T/T make transactions convenient for buyers, further enhancing the overall customer experience. Additionally, samples are available for those who wish to evaluate the product before making a bulk purchase.



+86 13823492359



cherry@jkd888.com



alu-heatsink.com