



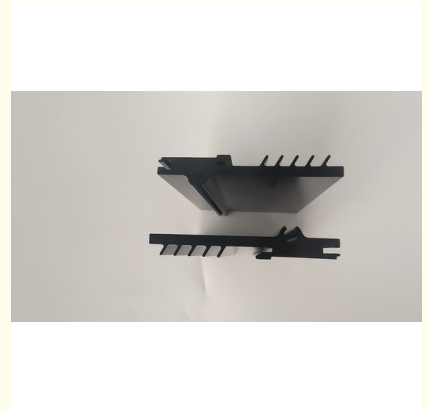
Vertical Mounting Al Heat Sink Black Anodized Precision CNC Machining

Our Product Introduction

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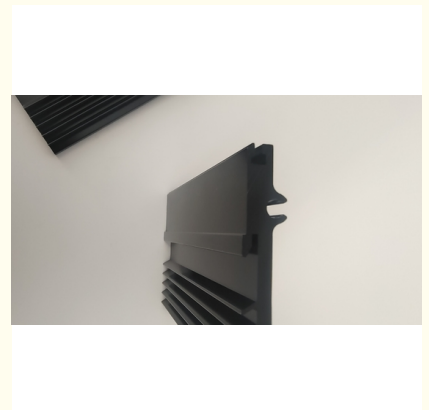
Basic Information

- Place of Origin: China, Guangdong
- Brand Name: No Brand
- Payment Terms: L/C, T/T, Western Union, MoneyGram



Product Specification

- Compatibility: Universal
- Durability: High
- Dimensions: Various Sizes Available
- Machining Equipment: CNC Center Precision Machining
- Mounting Type: Vertical
- Thermal Conductivity: High
- Sample Leadtime: 15 Days
- Surface Treatmentment: Anodized, Painted, Customized
- Highlight: **Vertical Mounting al heat sink,**
Black Anodized al heat sink,
Vertical Mounting black anodized heat sink



More Images



Product Description

Product Description:

One of the most notable features of our Aluminum Heatsink is its heat sink extrusion design. This design allows for faster heat dissipation, ensuring that your devices remain cool and functioning optimally. The heat sink extrusion is a proven technology that has been used in various industries for years, making it a reliable and efficient solution for your heat management needs.

Our Aluminum Heatsink is available in various sizes to fit your specific requirements. Whether you need a small heatsink for a compact device or a larger one for a more powerful device, we have you covered.

Another advantage of our Aluminum Heatsink is its suitability for use with LED devices. LED heat sink requirements can be quite specific, and our heatsink is designed to meet those requirements. It is an ideal solution for LED heat sink applications, ensuring that your LED devices operate at their optimal temperature.

At our company, we understand that time is of the essence when it comes to product development. That's why we offer a sample lead time of just 15 days for our Aluminum Heatsink product. This means you can quickly test our heatsink and ensure that it is the perfect solution for your heat management needs.

We also offer a sample of our Aluminum Heatsink, so you can see the quality of our product for yourself. This allows you to make an informed decision before placing a bulk order.

Overall, our Aluminum Heatsink is a reliable, efficient, and cost-effective solution for your heat management needs. Its heat sink extrusion design, suitability for LED heat sink applications, various sizes available, and fast sample lead time make it an ideal choice for your next project.

Features:

Product Name: Aluminum Heatsink

Compatibility: Universal

Durability: High

Thermal Conductivity: High

Machining Equipment: CNC Center Precision Machining

Dimensions: Various Sizes Available

Suitable for: LED Lighting, led heat sink

Technical Parameters:

Technical Parameter	Description
Durability	High
Machining Equipment	CNC Center Precision Machining
Dimensions	Various Sizes Available
Sample Leadtime	15 Days
Thermal Conductivity	High
Alloy	6063
Mounting Type	Vertical
Sample	Available
Surface Treatmentment	Anodized, Painted, Customized
Compatibility	Universal

This Aluminum Heatsink product is suitable for power station, led heat sink, and heat sink extrusion.

Applications:

Our aluminum heat sinks are available in different surface treatments, including anodized, painted, and customized finishes. This makes it easy for you to choose the perfect heat sink for your application, based on your design requirements. The anodized finish ensures that the heat sink is resistant to corrosion, while the painted finish allows for a more customized look.

The aluminum heat sink from No Brand is a universal product that can be used in a variety of applications. It is compatible with different types of electronic devices, including LED lights, computers, and power supplies.

We use CNC center precision machining equipment to manufacture our heat sinks. This ensures that the heat sink meets the exact specifications required for your application. We also provide samples of our products for your testing and approval before you place an order.

The aluminum alloy used in the production of our heat sinks is 6063, which is known for its excellent thermal conductivity. This means that our heat sinks can effectively dissipate heat and ensure that your electronic devices operate at their optimal temperature.

In summary, if you need an efficient and reliable aluminum heat sink for your electronic device, No Brand's aluminum heat sink is an excellent choice. With its universal compatibility, different surface treatments, and CNC center precision machining, you can be confident that our heat sink will meet your needs.

Customization:

Customize your Aluminum Heat Sink extrusion with our product customization services. Our high-quality heat sink is made from durable 6063 alloy and is compatible with universal products. Our manufacturing process utilizes CNC center precision machining to ensure accuracy and quality.

The product is sourced from China, Guangdong and has a sample lead time of 15 days. Whether you need a custom LED heat sink or a heat sink for other purposes, our product customization services can help you achieve your desired outcome. Choose No Brand for a reliable and high-quality product.

Packing and Shipping:

Product Packaging:

This Aluminum Heatsink is carefully packaged in a protective box to ensure it arrives in perfect condition.

Shipping:

We offer fast and reliable shipping with tracking information provided. Shipping times may vary depending on your location, but we strive to have your order delivered within 3-7 business days.



Golden Chain Products Industrial Co., Ltd.



+86 13823492359



cherry@jkd888.com



alu-heatsink.com