



## Heat Dissipation Aluminum Heatsink Extrusion Customized

Our Product Introduction

for more products please visit us on [alu-heatsink.com](http://alu-heatsink.com)

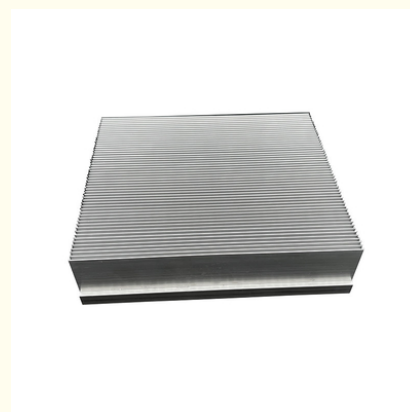
### Basic Information

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



### Product Specification

- Alloy: 6063
- Surface Treatmentment: Anodized, Painted, Customized
- Sample Leadtime: 15 Days
- Mounting Type: Vertical
- Sample: Available
- Thermal Conductivity: High
- Dimensions: Various Sizes Available
- Compatibility: Universal
- Highlight: **Heat Dissipation Aluminum Heatsink,  
Customized Aluminum Heatsink,  
Customized aluminum heat sink extrusion**



## Product Description

### Product Description:

Our Aluminum Heat Sink Extrusion is crafted from high-grade aluminum, ensuring maximum durability and longevity. It is also compatible with a wide range of LED lighting systems, making it a versatile and practical solution for your lighting needs.

One of the key features of our Aluminum Heat Sink Extrusion is its anodized surface treatment, which provides superior protection against corrosion and wear. Additionally, we offer customized surface treatments, allowing you to tailor the product to your specific needs and preferences. Whether you need a painted finish or a unique color scheme, we can provide the right solution for you.

At our company, we understand the importance of fast product delivery, which is why we offer samples of our Aluminum Heat Sink Extrusion for your convenience. Our sample lead time is just 15 days, so you can quickly evaluate the product and make an informed decision.

When it comes to heat dissipation, our Aluminum Heat Sink Extrusion is among the best in the industry. Its high thermal conductivity ensures efficient heat transfer, preventing overheating and extending the lifespan of your LED lighting systems. With this product, you can enjoy reliable and long-lasting lighting without worrying about performance issues.

Overall, our Aluminum Heat Sink Extrusion is a top-quality product that provides excellent heat dissipation and durability. Its compatibility with a wide range of LED lighting systems makes it a practical and versatile solution for your lighting needs. With our anodized surface treatment and customized options, you can also achieve a unique and personalized look for your lighting systems.

### Features:

Product Name: Aluminum Heatsink

Sample Leadtime: 15 Days

Durability: High

Surface Treatment: Anodized, Painted, Customized

Thermal Conductivity: High

Sample: Available

This Aluminum Heatsink is perfect for LED lighting applications. Its high durability and thermal conductivity make it an ideal heat sink extrusion. The surface treatment options of anodized, painted, or customized allow for versatility in design.

### Applications:

One of the most common applications for aluminum heatsinks is in power stations. These facilities generate a lot of heat, and the electronic components used in their operation can quickly overheat without proper cooling. Aluminum heatsinks are an effective way to dissipate heat and keep the components operating at a safe temperature.

Another common use for aluminum heatsinks is in LED lighting systems. LEDs generate a significant amount of heat during operation, and this can reduce the lifespan of the device if not adequately dissipated. An aluminum heatsink can be used to draw the heat away from the LED and disperse it into the surrounding environment, prolonging the life of the device.

Aluminum heatsinks are also used in heat sink extrusion, where the product is designed to fit specific components and applications. The surface treatment options available for this product include anodized, painted, and customized finishes. This allows for the product to be tailored to the specific needs of the application, ensuring maximum performance and efficiency.

As a universal product, the aluminum heatsink is compatible with a wide range of electronic devices and components. Customers can order samples of the product to ensure compatibility and performance before making larger purchases.

Customers interested in purchasing aluminum heatsinks can expect a sample lead time of 15 days. With the availability of samples and various sizes, it is effortless for customers to find the perfect fit for their application.

### Customization:

### Packing and Shipping:

Product Packaging:

This aluminum heatsink product will be packaged securely in a cardboard box with protective foam inserts to prevent any damage during shipping. The product will also include an instruction manual and any necessary mounting hardware.

Shipping:

The product will be shipped via standard ground shipping and will typically arrive within 5-7 business days. Expedited shipping options are available for an additional fee.



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