



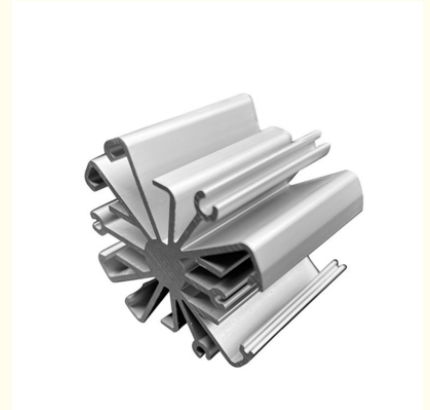
Small Led Lighting Aluminum Heatsink Round OEM

Our Product Introduction

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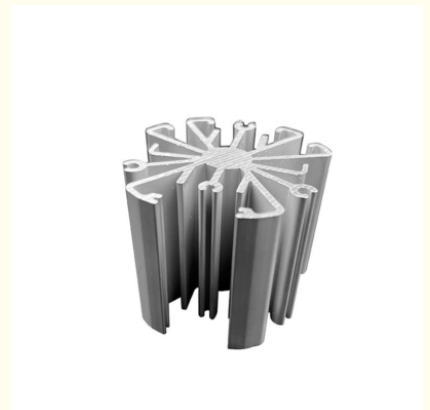
Basic Information

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



Product Specification

- Sample Leadtime: 15 Days
- Thermal Conductivity: High
- Alloy: 6063
- Dimensions: Various Sizes Available
- Compatibility: Universal
- Durability: High
- Sample: Available
- Mounting Type: Vertical
- Highlight: **Led Aluminum Heatsink,**
Round Aluminum Heatsink,
Led round aluminum heat sink



Product Description

Product Description:

Our aluminum heatsinks are the perfect solution for dissipating heat and keeping your device at a safe operating temperature. With a high thermal conductivity rating, our heatsinks are specifically designed to absorb and dissipate heat quickly and efficiently, ensuring that your device remains cool and safe at all times.

Our aluminum heatsinks are also highly durable and built to last, with a tough and resilient construction that can withstand even the toughest conditions and environments. Whether you're looking for a heatsink for your LED device or power station, our aluminum heatsinks are the perfect choice.

With a range of surface treatments available, including anodized, painted, and customized options, you can choose the perfect finish for your needs and preferences. Whether you want a sleek and stylish look or a more customized appearance, our aluminum heatsinks can be tailored to meet your exact requirements.

So why wait? Browse our collection of high-quality aluminum heatsinks today and discover the perfect solution for your LED device or power station. With our unbeatable combination of thermal conductivity, durability, and customization options, you won't find a better heatsink anywhere else!

Features:

Product Name: Aluminum Heatsink

Durability: High

Dimensions: Various Sizes Available

Compatibility: Universal

Sample: Available

Alloy: 6063

The Aluminum Heatsink is a high durability heat sink made of alloy 6063. It comes in various sizes and is compatible with universal LED lighting. Samples are available for testing.

Technical Parameters:

Product Attribute	Value
Product Name	Aluminum Heat Sink
Application	Power Station, LED Heat Sink
Durability	High
Thermal Conductivity	High
Surface Treatment	Anodized, Painted, Customized
Compatibility	Universal
Dimensions	Various Sizes Available
Alloy	6063
Sample Leadtime	15 Days
Mounting Type	Vertical

Applications:

The aluminum heatsinks are produced in Guangdong, China, and are available in various sizes to meet different application needs. The sample lead time is 15 days, and samples are available upon request. These heatsinks are versatile and can be used in a range of scenarios where heat dissipation is critical.

One of the most common applications for aluminum heatsinks is power stations. These high-performance heatsinks are used to cool the electronic components in power stations, ensuring that they remain at a stable temperature even when operating at maximum capacity. Without adequate cooling, these components can overheat, leading to equipment failure and downtime. Aluminum heatsinks with high thermal conductivity are ideal for this application since they can quickly dissipate heat and keep the components at a safe temperature. Another popular application for aluminum heatsinks is LED lighting. LED lights generate a lot of heat, which can affect the lifespan and performance of the lights. The use of aluminum heatsinks can help to dissipate the heat generated by the lights, increasing their lifespan and performance. The heatsinks can be customized with different surface treatments, such as anodized or painted, to match the design of the LED lighting product.

Overall, aluminum heatsinks are a versatile and essential component for a range of electronic devices. Whether it is a power station or LED lighting, these heatsinks can help to ensure that the electronic components remain at a stable temperature and perform optimally. With various sizes available and customizable surface treatments, these heatsinks can meet the specific needs of different applications.

Customization:

Packing and Shipping:

Product Packaging:
This aluminum heatsink product will be carefully packaged to ensure its safety during transportation. It will be wrapped in bubble wrap and placed in a sturdy cardboard box with foam padding to prevent any damage during shipping.

Shipping:
We offer worldwide shipping for this product. Shipping fees will vary depending on your location and the shipping method you choose at checkout. We strive to process and ship orders within 1-2 business days. Once your order has shipped, you will receive a tracking number via email.



Golden Chain Products Industrial Co., Ltd.

+86 13823492359 cherry@jkd888.com alu-heatsink.com