



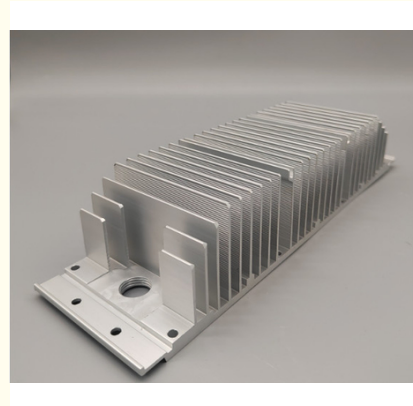
Anodized Aluminum Heat Sink for Led Road Light

Our Product Introduction

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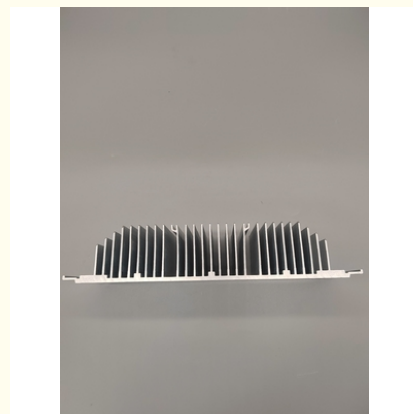
Basic Information

- Place of Origin: China, Guangdong
- Brand Name: No Brand
- Delivery Time: 15-18 workdays



Product Specification

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



More Images



Product Description

Product Description:

Our heatsinks are made of high-quality aluminum, making them durable and long-lasting. They are also designed to withstand high temperatures, ensuring that your LED Lighting stays safe and protected. With our heatsinks, you can be sure that your LED Lighting will perform at its best for years to come.

The surface treatment of our heatsinks is anodized, ensuring that they are corrosion-resistant and long-lasting. We also offer customized surface treatment options, so you can choose the finish that best suits your needs.

Our Aluminum Heatsinks are compatible with a wide range of LED Lighting applications. They are designed to be universal, making them easy to install and use with a variety of different LED Lighting products.

We offer our Aluminum Heatsinks in various sizes, so you can choose the one that best fits your LED Lighting application. With our range of sizes, you can be sure that you will find the perfect heatsink for your LED Lighting needs.

Our Aluminum Heatsinks are the perfect solution for anyone looking to improve the performance and durability of their LED Lighting. With high thermal conductivity, durability, and surface treatment options, our heatsinks are the perfect choice for anyone looking to get the most out of their LED Lighting.

Features:

Product Name: Aluminum Heatsink

Thermal Conductivity: High

Sample: Available

Dimensions: Various Sizes Available

Surface Treatment: Anodized, Customized

Durability: High

Application: LED heat sink, Power station, LED heat sink

Technical Parameters:

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

Applications:

One of the primary application occasions for aluminum heatsink is in LED lighting. LED lights generate heat while in use, which can be detrimental to the performance and lifespan of the bulb. By using a heat sink, the heat generated is dissipated from the bulb, ensuring optimal performance and longer lifespan. Therefore, LED manufacturers can use aluminum heatsinks to improve the quality and lifespan of their products.

Another application occasion for aluminum heatsink is in industrial applications that generate heat. These include power supplies, amplifiers, and other electronic components that require cooling. The high thermal conductivity of the aluminum heatsink ensures efficient cooling, making it an ideal product for this application.

Aluminum heatsinks can also be used in automotive applications where heat dissipation is necessary. Modern cars are built with complex electronic systems that generate a lot of heat. The use of aluminum heatsinks ensures that these systems operate optimally and do not get damaged due to overheating.

Finally, aluminum heatsinks can be used in computer applications. Computers generate a lot of heat due to the operation of the processor and other components. By using a heat sink, the heat generated is dissipated, ensuring optimal performance and preventing damage due to overheating.

In conclusion, aluminum heatsinks are an essential product in LED lighting, industrial applications, automotive applications, and computer applications. This product is made of high-quality alloy material, specifically 6063 aluminum alloy, which ensures high thermal conductivity, durability, and compatibility with different types of applications. It is a universal product that can be used in various scenarios to ensure optimal performance and prevent damage due to overheating. If you're looking for a reliable heatsink product, consider the No Brand aluminum heatsink made in Guangdong, China. The sample lead time is 15 days.

Customization:



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