



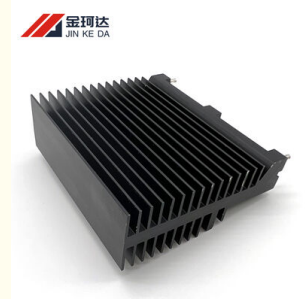
Compact thin aluminum extrusion heatsink for mini PCB and laptop boards, integrated forming cuts heat loss, corrosion-resistant alloy with standard sizes in stock

Our Product Introduction

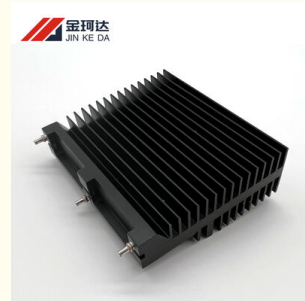
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Basic Information

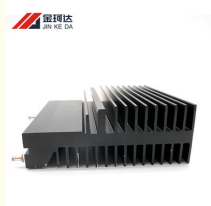
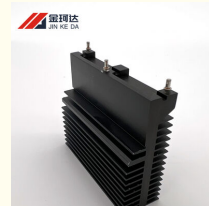
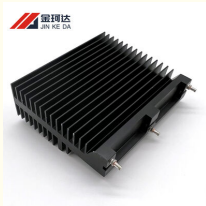
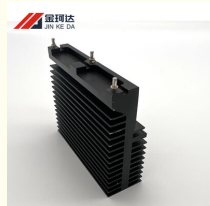
- Place of Origin: china
- Brand Name: JKD Customized
- Certification: ISO9001:2015
- Model Number: B16-01
- Minimum Order Quantity: 100
- Price: Negotiable
- Packaging Details: 300000 PCS Per month
- Delivery Time: 20-30day
- Payment Terms: L/C, Western Union, T/T



Product Specification



More Images



Product Description

Aluminum Profile Heat Sink is a high-performance thermal solution designed to dissipate heat effectively. Its shape and size are optimized to ensure maximum thermal efficiency and short delivery time. It is made of high-grade aluminium alloy which has excellent heat dissipation effect. It is suitable for electronic heat dissipation applications and can help to reduce the temperature quickly and efficiently. The profile heat sink features a unique design which makes it possible to provide excellent thermal performance and a slim profile. It is also highly durable and reliable, making it ideal for long-term use. Thanks to its high thermal efficiency and short delivery time, the aluminum profile heat sink is a great choice for thermal management. It is a great choice for thermal management and can help to ensure that your electronic device works at optimal temperature and performance.

Our Product Introduction

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