

## Heatsink base

### ◆ Product Description

Special heat sink base is made of high thermal conductivity material, with high thermal conductivity, fast heat dissipation and flat stable structure



### ◆ Product Advantages

- High Thermal Conductivity, Fast Heat Dissipation
- Sturdy Material, Stable Structure
- Tight Fit, Uniform Heat Conduction
- Corrosion Resistance, Long Service Life
- Easy Installation, High Matching Degree

### ◆ Product Data and Physical Performance

Main Material: Aluminum Alloy Profile

Thermal Conductivity: High Thermal Conductivity

Surface Treatment: Anodizing Anti-corrosion

Structure Technology: Integral Extrusion Molding

Installation Method: Screw Fastening

### ◆ Product Structure

It consists of heat conduction substrate, heat dissipation teeth, standard mounting holes and fixed structure, integrally formed with smooth surface

Material Code	Weight	Packaging
1.5.23.00.0041	0.25kg	1 piece/box

### ◆ Application Scenarios

Used for heat dissipation of solid state relays, power modules and electronic components to quickly export heat and ensure stable operation

### ◆ Remarks

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