

Cylindrical Aluminum Heatsink

This cylindrical heatsink is designed for efficient heat dissipation. Constructed from lightweight aluminum with an extruded fin design to maximize surface area for optimal thermal conductivity.



Product Overview

High-Performance Thermal Management

This cylindrical aluminum heatsink is engineered for superior heat dissipation in demanding electronic environments. Its extruded fin design significantly increases surface area, ensuring optimal thermal conductivity for high-power components. Designed for versatility, this unit features a central mounting hole, making it an ideal solution for cooling LEDs, CPUs, and power amplifiers.

Technical Specifications

Suitable Applications

- LED Cooling
- CPU Thermal Management
- Power Amplifier Cooling

Material	Aluminum
Design Features	Extruded Fins, Cylindrical Shape, Central Mounting Hole