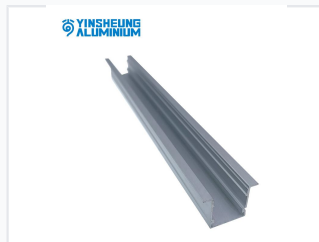


# Aluminum LED Strip Light Channel

Aluminum LED strip light channels provide housing and protection for LED strip lights. These profiles offer excellent heat dissipation and a professional finish for various lighting applications.



## ADDITIONAL IMAGES



## Product Overview

### Professional Aluminum LED Profile

This high-quality aluminum profile is engineered to house and protect LED strip lights, providing a clean, professional finish for any installation. Designed to act as a heat sink, it effectively dissipates heat to extend the lifespan of your LED strips. The durable aluminum alloy construction with an anodized finish ensures excellent corrosion resistance and aesthetic appeal for architectural, furniture, and retail lighting applications.

## Technical Features

### Mounting Options

- Surface-mounted
- Recessed

### Material & Finish

Aluminum Alloy, Anodized Finish, Corrosion Resistant

## Applications

### Ideal Applications

Architectural Lighting • Furniture Lighting • Retail Displays • Residential • Commercial • Industrial

## Manufacturing Capabilities

### Processing Type

CNC Aluminum Profile Processing