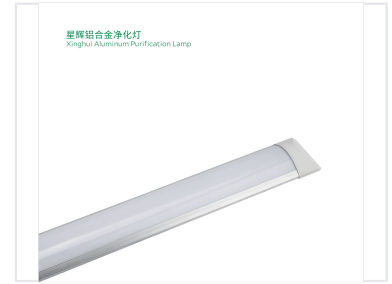


Aluminum LED Purification Panel Light

This aluminum LED purification panel light provides efficient lighting and air purification. It features a high-brightness SMD2835 light source with excellent heat dissipation and energy-saving LED technology.



Product Overview

High-Efficiency Purification Lighting

This aluminum LED purification panel light is designed to provide high-brightness illumination while maintaining an ultra-thin, sleek profile. Utilizing advanced SMD2835 light sources, it offers uniform, anti-yellowing light distribution without flicker or glare. Engineered for both energy efficiency and durability, this panel is an ideal solution for modern professional and commercial environments.

Performance Metrics

Energy Efficiency

80 %

Energy Savings

Key Features

Core Advantages

- High brightness SMD2835 light source
- Excellent heat dissipation design
- Ultra-thin, anti-yellowing light guide plate
- No flicker, no noise, and no radiation
- Low pressure drive for soft, glare-free light

Applications

Suitable Environments

Offices, Hotels, Exhibition Halls, Jewelry Stores, Schools, Museums, Marketplaces, Residential

Technical Specifications

Construction

Aluminum

Installation

Easy installation and operation