

# SMD2835 LED Panel Light

This LED panel light utilizes a high-brightness SMD2835 light source with excellent heat dissipation. The highly reflective light guide plate ensures an ultra-bright, uniform, and anti-yellowing light effect.



## Product Overview

### Professional LED Panel Lighting

This SMD2835 LED panel light is a high-efficiency lighting solution designed for modern commercial and residential spaces. It features an ultra-thin design with a high-reflectivity light guide plate that ensures uniform, glare-free illumination while preventing yellowing over time. Engineered for energy efficiency, it offers up to 80% energy savings compared to traditional lighting, making it an environmentally friendly and low-carbon choice for various indoor environments.

## Technical Specifications

### Dimensions & Specifications

Power	Dimensions (mm)	Lumen Output
36W	595 x 595 x 19	2800 ±5%
45W	595 x 595 x 19	4100 ±5%
72W	1200 x 180 x 19	5600 ±5%

### Electrical Characteristics

**265 V**

Max Voltage

**0.9**

Max Power Factor

**80**

Max CRI

### Available Power Ratings

36W, 45W, 72W

### Operating Temperature

-20°C to +40°C

## Features

### Key Benefits

- No flicker, no noise, no radiation
- Excellent heat dissipation
- Anti-yellowing light guide plate
- Ultra-thin profile
- Easy installation

## Applications

### Recommended Environments

Offices • Schools • Hotels • Retail Shops • Exhibition Halls • Museums • Residential

## Logistics

### Packing display



4pcs/CTN



1 user guide + 1 poly bag for each

Each unit is individually protected and packed 4 per carton for safe transport.

### Packaging Details

4 pieces per carton; includes user guide and individual poly bag protection.