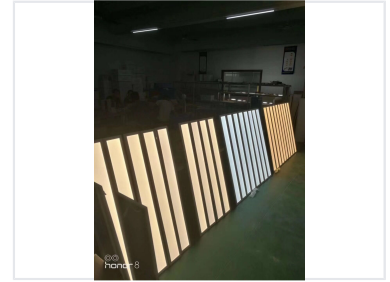
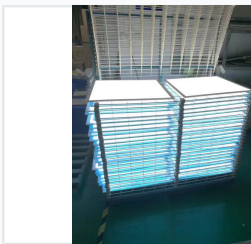


# 30x120 cm LED Panel Light 36-72W

This LED panel light is designed for general lighting applications. It operates within a power range of 36 to 72 watts and has dimensions of 30x120 cm.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency LED Panel Lighting

This 30x120 cm LED panel light features an ultra-thin 10mm aluminum frame design, perfect for modern commercial and residential interiors. Engineered for versatility, it supports recessed, suspended, and surface-mounted installation methods. With a special circuit design that ensures independent LED operation, this panel offers high brightness, energy savings of up to 75% compared to traditional lighting, and exceptional color rendering.

## Performance Metrics

### Power Consumption

<b>36 W</b> Minimum Power	<b>72 W</b> Maximum Power
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### Color Rendering Index (Ra)

80 Ra

## Technical Specifications

### LED Configuration

Component	Specification Range
LED Size	4014 / 2835
LED Quantity	180 - 360 pcs
Driver Type	Non-Isolated / Isolated
Panel Dimensions	30 x 120 cm
Panel Thickness	10 mm
Input Voltage	175-265V, 85-265V

## Installation & Features

### Installation Methods

Recessed • Suspended • Surface-mounted

### Key Features

- Instant start-up (no flickering/humming)
- No RF interference
- Mercury-free and environmentally friendly
- High-efficiency constant current driver
- Independent circuit design for reliability