Self-adhesive 24V COB LED strip with High CRI 95+ for countertops and ceiling light troughs

Our Product Introduction

Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YS-BAPL067-F
- Minimum Order Quantity: 10
- Price: Negotiable
- Packaging Details: 10*1000*20
- Delivery Time: 2DAYS
- Payment Terms: L/C,D/A,D/P,T/T,Western Union
- Supply Ability: 100,000 meters per wee

Product Specification

- Highlight: **24V LED light strip**, **High CRI 95+ COB LED strip**
                             , Self-adhesive Flexible tape light

More Images

Product Description

Self-Adhesive 24V LED Light Strip

Ideal for countertops and ceiling light troughs, providing professional illumination solutions.

Flexible COB LED Strips for Spotless Linear Lighting

Utilizing Chip-to-Board (COB) technology, these strips create a continuous linear effect with no visible light source points, perfect for close-range displays and narrow ceiling applications.

JOYLIT 24V COB LED Strip

- High CRI 95.8 for perfect color reproduction
- 480 LEDs per meter for uniform illumination
- Ideal for high-end merchandise counters

PAUTIX 24V COB Flexible Tape Light

- 3M industrial adhesive for easy installation
- UL certified with excellent heat dissipation
- Solderless connector compatibility
- Suitable for extended commercial use

High-Brightness SMD Light Strips

For applications requiring stronger lumen output or decorative lighting, high-power SMD light strips offer a cost-effective solution for large-area illumination.

SCENARIO SHOWS Soft and even light

Technical Specifications & Recommendations

Feature	Specification	Application Benefit
Voltage	24V	Supports longer runs (10-15 meters) without end dimming
Color Rendering Index	CRI > 90 recommended	Ensures vibrant, accurate merchandise colors
Color Temperature	3000K-6000K options	Flexible lighting atmosphere creation

Color Temperature Selection Guide

Merchandise Counters: 4000K (natural light) or 6000K (cool white) for brighter appearance

Ceiling Light Troughs: 3000K (warm white) or 4000K for warm atmosphere

Installation Recommendations

While 3M adhesive is included, for high-power applications we recommend installation within aluminum light troughs to enhance heat dissipation. This can extend lifespan beyond the standard 50,000 hours rating.