

Super

P2-STR-SUP10-02-008303



Strip light



Description

Super LED strips is characterized by high-quality materials and different colors temperature, high efficiency constant current circuit design to realize 100lm/w led strip, energy saving, and environmental protection. The high efficiency LED strip light line is an ideal solution for all applications needing maximum brightness to highlight features.

Product Specification

| | |
|-------------------------|----------------|
| Power | 9.6 w |
| Voltage | DC 24V |
| Luminaire luminous flux | 912 lm |
| Efficiency | 95 lm/w |
| CCT | 3000 k |
| CRI | ≥80 |
| Beam Angle | 120° |
| Working temperature | -20 to + 40 °C |
| Life span | 50,000 h |
| IP | 20 |
| Dimension | W10 x L50000 |

Electrical Features

| |
|-------------------------|
| Light source |
| Brown-Mraz Module – SMD |
| Powered By |

Technical Features

| | |
|--------------------------|--------------------------|
| Materials | |
| Housing-White-Fpcb | <input type="checkbox"/> |
| Lighting Distributor | |
| Fitting -Yellow-Led chip | <input type="checkbox"/> |
| Installation way | |
| Recessed | |
| Surface | |
| Adjustability | |
| Not Adjustable | |

Applications

Offices, Hospitals & Clinics, Supermarkets, Schools, Showrooms, Government institutions, Restaurants, Hotel, Galleries , Fashion Stores



demo
佛山市顺德区