



Double - Sided LED Curtain Strip, 29 - Strip, SMD2835, 140W, 12V DC, 6000K

- 29 individual strips per panel, double - sided illumination
- 15 SMD2835 LEDs per strip per side
- 140W total power draw at 12V DC
- 6000K cool daylight color temperature
- Rated LED lifetime of 50,000 hours
- Strip dimensions 950 × 17 × 1.2mm

OVERVIEW

The 7-RSB28-29-D is a double-sided LED curtain strip panel consisting of 29 strips, each carrying 15 SMD2835 LEDs per side. Designed for curtain lighting applications, this fixture delivers uniform illumination across both faces, making it suitable for decorative architectural installations, signage backlighting, and commercial display environments.

The unit operates at 12V DC and draws 140 watts total. Light output is rated at 6000K, producing a cool daylight color temperature. Each strip measures 950mm in length by 17mm wide, with a profile depth of 1.2mm, allowing for low - profile integration into curtain or panel assemblies. Rated LED lifetime is 50,000 hours.

The product carries a 1 - year warranty.

SPECIFICATIONS

OPTICAL

Color Temperature	6,000 K
LED Chip Type	SMD2835
LEDs per Segment	15
LED Lifetime	50,000 h

ELECTRICAL

Operating Voltage	12 V
Wattage	140 W

MECHANICAL

Product Dimensions	950×17×1.2mm
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ORDERING

Warranty	1 y
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APPLICATIONS

- Decorative architectural curtain lighting
- Signage backlighting
- Commercial display panels
- Retail storefront illumination

slug	value	source	confidence
cct_k	6,000 K	pdf	high
led_chip_type	SMD2835	pdf	high
leds_per_segment	15	pdf	high
led_lifetime_h	50,000 h	db	high
operating_voltage	12 V	db	high
wattage	140 W	db	high
product_dimensions	950×17×1.2mm	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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