

## Bendable Blue LED Strip Light, 8W/m, SMD2835, 120 LEDs/m, 10M Roll

### OVERVIEW

The M-NR6-B-LED-10M is a bendable blue LED strip light supplied in a 10-meter roll, designed for use with the 2nd Gen M-NR6-B-SILC silicone channel. Its flexible construction and 6mm PCB width make it suitable for accent lighting, cove lighting, and architectural detail work in both residential and commercial interior applications.

The strip uses SMD2835 emitters at a density of 120 LEDs/m and draws 8W/m on a 12V DC input. It carries an IP20 rating, limiting use to dry indoor environments. The PCB can be cut at 2.5cm (~1 inch) intervals for custom lengths. Operating temperature range is -40°C to 60°C.

This product is RoHS compliant. CE certification is noted in the product database but has not been confirmed by an independent datasheet; specify accordingly. No warranty term is available in the current source data.

### SPECIFICATIONS

<b>LED chip</b>	SMD2835	<b>Input voltage</b>	12 V
<b>Material</b>	Silicone	<b>Chip density</b>	120 LEDs/m
<b>Power</b>	8 W/m	<b>Roll length</b>	10 m
<b>CRI</b>	80	<b>Certifications</b>	CE, RoHS
<b>IP rating</b>	IP20		