

## Blue Silicone LED Strip Light, 12V 8W/m, 120 LEDs/m, IP20 — 10M Kit

### OVERVIEW

The M-NR6-B-SILC-M is a blue silicone LED strip light designed for indoor installations requiring flexibility and durability. Built on an SMD2835 chip platform at 120 LEDs per meter, it is suited for accent lighting, cove lighting, and general architectural applications where a continuous blue light output is required.

The strip operates at 12V DC and draws 8W per meter. The silicone construction provides mechanical flexibility and a CRI of 80. The IP20 rating limits this product to dry, indoor environments. This kit includes 10 meters of strip.

This product carries RoHS compliance. CE is noted in product records but has not been confirmed in available source documentation. No warranty term is specified in the available data.

### SPECIFICATIONS

<b>LED chip</b>	SMD2835	<b>Input voltage</b>	12 V DC
<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		