

## Pink Bendable LED Strip Light, 8W/m, SMD2835, 12V DC, 10M Roll

### OVERVIEW

The M-NR6-P-LED-10M is a pink bendable LED strip light designed for use with the 2nd Gen M-NR6-P-SILC silicone channel. Supplied in a 10-meter roll with a 6mm PCB width, it is suited for indoor accent and architectural lighting applications requiring a flexible, low-profile installation.

The strip uses SMD2835 LEDs at 120 chips per meter, consuming 8W/m and delivering 400 lumens per meter at 12V DC. The IP20 rating limits use to dry, indoor environments. Cutting intervals are set at 2.5cm increments. Operating temperature range is -40°C to +60°C.

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