

Bendable LED Strip Light, 6000K, 8W/m, SMD2835, 12V DC, 10m Roll

OVERVIEW

The M-NR6-60K-LED-10M is a bendable SMD2835 LED strip light designed for use with the second-generation M-NR6-60K-SILC silicone channel. Sold as a kit in 10-meter rolls, it is suited for architectural cove lighting, signage backlighting, and other applications requiring a flexible, low-profile linear light source on a 6mm PCB.

The strip operates at 12V DC and delivers 8W/m with an output of 400 lm/m at 6000K (daylight white). LED density is 120 diodes per meter (SMD2835). The cutting interval is approximately 2.5 cm (roughly 1 inch), allowing precise field trimming. The strip is rated IP20, suitable for dry indoor installations, and is specified for an operating temperature range of -40°C to +60°C.

No certifications have been confirmed in the available source data. Consult your Poli LED & Signs representative for compliance documentation and warranty terms applicable to this product.

SPECIFICATIONS

LED chip	SMD2835	IP rating	IP20
Material	Silicone	Input voltage	12 V
Power	8 W/m	Roll length	10 m
CRI	80		