

Silicone LED Strip Light 6000K 8W/m 120 LEDs/m IP20 12V

OVERVIEW

The M-NR6-60K-SILC-M is a second-generation silicone LED strip light designed for indoor lighting applications. Constructed with a silicone body, it is well-suited for architectural accent lighting, cove lighting, and general-purpose indoor installations where a clean, flexible form factor is required.

The strip operates at 12V DC and draws 8W per meter, with a chip density of 120 SMD2835 LEDs per meter at a 6000K color temperature and a CRI of 80. The IP20 rating provides protection against solid objects but does not offer moisture resistance, limiting use to dry indoor environments. The strip is available in 10-meter kit lengths and can be cut to a custom length as needed.

This product carries RoHS compliance. CE certification is noted in product records but has not been confirmed in the available source documentation. No warranty terms are available in the current source data.

SPECIFICATIONS

CCT	6000 K	LED chip	SMD2835
CRI	80	Chip density	120 LEDs/m
IP rating	IP20	Material	Silicone
Input voltage	12 V	Roll length	10 m
Power	8 W/m	Certifications Raw	CE, RoHS