

LED Tape Light, SMD2216, 180 LEDs/m, 6000K, 12VDC, IP20, 5mm PCB

OVERVIEW

The M-22N-180-60K-UL is an SMD2216 flexible LED tape light designed for indoor ambient and accent lighting applications. Operating on 12V DC, it features a 5mm PCB with 180 LEDs per meter for uniform, shadow-free illumination at a 6000K cool white color temperature.

The strip draws 9.6W per meter and delivers 900 lumens per meter with a CRI greater than 80, supporting accurate color rendering in commercial and residential interior installations. The IP20 rating makes it suitable for dry indoor environments. Cutting intervals of 16.66mm allow precise length customization on-site.

A 3-year warranty is included. No third-party certifications are confirmed in available source documentation for this configuration.

SPECIFICATIONS

Power	9.6 W/m	CRI	80
Luminous flux	960 lm/m	IP rating	IP20
CCT	2700-6500 K	Input voltage	24 V DC