



8-Inch Two-End Connector for M-N11 Flexible LED Neon, 6500K

- Two-end connector configuration for M-N11 Flexible LED Neon
- 8 inches of cable on each end connector for installation flexibility
- Compatible with 6500K color temperature neon flex
- Compatible M-N11 flex neon section length of 40 inches
- Rated LED lifetime of 50,000 hours
- 1-year warranty

OVERVIEW

The M-N11-Cnt-8 is an 8-inch two-end connector designed for use with M-N11 Flexible LED Neon operating at 6500K. It provides a wired connection point at both ends of a neon flex run, with 8 inches of cable on each end connector to allow routing flexibility during installation. The compatible M-N11 flex neon section spans 40 inches in length.

This connector is intended to simplify field installation by offering sufficient cable slack at both termination points, supporting a clean and reliable connection between neon flex segments or to a power source.

The rated LED lifetime for the compatible M-N11 neon flex is 50,000 hours, and the connector carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

Color Temperature	6,500 K
LED Lifetime	50,000 h

ELECTRICAL

Wire Length	8 in
-------------	------

MECHANICAL

Length	40 m 131.2 ft
--------	------------------

ORDERING

Warranty	1 y
----------	-----

APPLICATIONS

Outdoor architectural accent lighting Commercial signage trim Perimeter and pathway lighting Building facade outlining

Neon flex run interconnection points

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
cct_k	6,500 K	pdf	high
led_lifetime_h	50,000 h	db	high
wire_length	8 in	pdf	high
length	40 m	pdf	high
warranty_years	1 y	db	high

REVIEW COPY