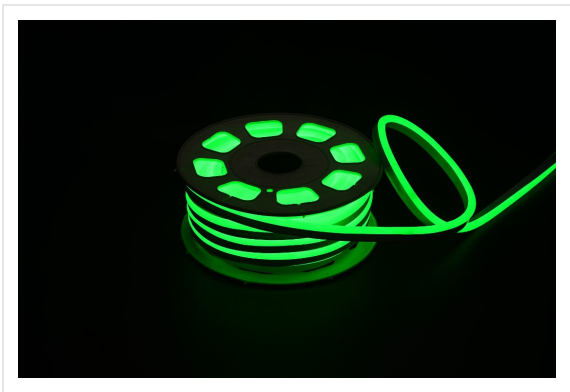




Flexible LED Neon Strip, Green, 6W/m, AC110V, IP67 Silicone, 50m Roll

- Epistar chip technology for consistent green light output
- IP67 waterproof rating suited for wet and outdoor locations
- Silicone construction rated at 16×8mm cross-section
- Operates at 6W per meter on 120V AC input
- Rated LED lifetime of 50,000 hours
- 1-year warranty coverage included

OVERVIEW

The M-N8-110V-G is a flexible LED neon strip in green, part of the M-N8 Series. Constructed from durable silicone and sized at 16×8mm, it is suited for both indoor and outdoor decorative and accent lighting in residential and commercial installations. The 50m roll format reduces splicing and simplifies large-scale runs.

The strip operates at 6W per meter and is powered by 120V AC, making it compatible with standard North American electrical systems. Epistar chips provide consistent color output with a CRI of 80 across the length of the run. An IP67 waterproof rating qualifies the product for exposed outdoor environments and wet locations, and the LEDs carry a rated lifetime of 50,000 hours.

SPECIFICATIONS

OPTICAL

CRI	80
LED Chip Type	Epistar chip
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	16×8 size
Length	50 m 164.0 ft
Finish	180
Material	Silicone

ORDERING

Warranty	1 y
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ELECTRICAL

Operating Voltage	120 V
Wattage	6 W

ENVIRONMENTAL

IP Rating	IP67
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APPLICATIONS

- Outdoor architectural accent lighting
- Commercial signage and channel letter backlighting
- Cove and perimeter lighting for retail spaces
- Landscape and pathway edge lighting
- Wet location decorative lighting

slug	value	source	confidence
cri	80	db	high
led_chip_type	Epistar chip	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120 V	db	high
wattage	6 W	db	high
product_dimensions	16×8 size	db	high
length	50 m	pdf	high
finish	180	db	high
material	Silicone	db	high
ip_rating	IP67	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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