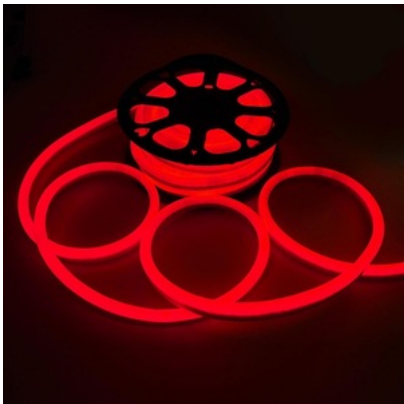




8cm Flexible LED Neon Strip, Red,
6W/m, 120V AC, IP67 Silicone, 50m
Roll

- Epistar chip technology for consistent red illumination
- Silicone housing rated IP67 for wet or exposed locations
- 6 W per meter power draw at 120V AC operation
- CRI of 80 for accurate red color rendering
- Rated LED lifetime of 50,000 hours
- Supplied in 50 m rolls for continuous runs

OVERVIEW

The M-N8-110V-R is a flexible LED neon strip in red, built on a silicone housing with Epistar chip technology for storefronts, architectural accent lighting, and signage installations requiring a clean, neon-style profile.

The strip operates at 120V AC and draws 6 watts per meter, producing consistent red illumination with a CRI of 80 and a rated LED lifetime of 50,000 hours. The silicone body carries an IP67 rating, supporting installation in wet or exposed locations, and the roll is supplied in a 50 m length.

The product carries a 1-year warranty.

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

- Storefront signage
- Architectural accent lighting
- Outdoor building trim
- Commercial signage displays
- Home decor 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	medium
finish	180	db	high
material	Silicone	db	high
ip_rating	IP67	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY