



Silicone End Caps with Hole for M- N10 Neon Channel, 10x20mm

- Silicone construction resists impact, UV exposure, and weathering
- Dimensions of 10×20mm sized for M- N10 neon tubing
- Pre- formed hole allows wire pass-through at tube termination
- Seals tube ends to help prevent moisture ingress and damage
- Rated for 50,000 hour LED lifetime compatibility
- 1-year warranty coverage

OVERVIEW

The M-N10S-CapH is a silicone end cap designed for use with M-N10 neon flex tubing. Measuring 10×20mm, it seals the ends of neon tube runs and includes a pre-formed hole to accommodate wiring pass-through, simplifying installation in both new construction and retrofit applications.

Constructed from silicone, these end caps provide resistance to impact, UV exposure, and weathering, making them suitable for installations where long-term environmental durability is required. The material also helps prevent moisture ingress and physical damage at the tube termination points.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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MECHANICAL

Product Dimensions	10×20mm
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Material	Silicone
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ORDERING

Warranty	1 y
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APPLICATIONS

- Neon flex channel end termination
- Signage and channel letter installations
- Architectural accent lighting runs
- Retrofit repair of existing neon tube ends

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	10×20mm	pdf	high
material	Silicone	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.