



Silicone End Cap Plugs for 20mm LED Neon Flex, 4×23mm

- Silicone construction for flexible, secure fitment
- Sized for 20mm neon flex profiles
- Compact dimensions at 4×23mm
- Rated for compatibility with 50000 hour LED lifetime
- Backed by 1 year warranty

OVERVIEW

The M-N20-CapH is a silicone end cap plug for 20mm high voltage flexible LED neon flex profiles. It seals the cut end of the neon flex, protecting internal LED components and wiring from dust and incidental contact.

Each cap measures 4×23mm and is manufactured from silicone for flexible, secure fitment over the neon flex end. Used with 15cm neon flex runs rated for a 50000 hour LED lifetime.

Backed by a 1 year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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MECHANICAL

Product Dimensions	4mm x 23mm
Material	Silicone

ORDERING

Warranty	1 y
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APPLICATIONS

- Neon flex end sealing
- Commercial signage installations
- Architectural linear lighting runs
- Outdoor and indoor neon flex terminations

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	4mm x 23mm	pdf	high
material	Silicone	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.