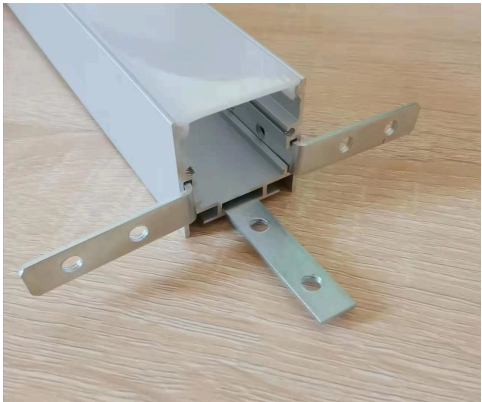




90-Degree Connector for 5-L Hanging Aluminum LED Channels, Aluminum, 10 x 1.6 x 43 mm

- Right-angle junction between 5-L series hanging channel runs
- Aluminum body supplied in a silver finish
- Overall dimensions of 10 × 1.6 × 43 mm
- Screw method of assembly using 5 × 3 mm hardware
- Rated service life of 50,000 hours
- Backed by a one-year warranty

OVERVIEW

The 5-L-CN90-H is a 90-degree connector designed for use with 5-L series hanging aluminum LED channels. It provides a secure, right-angle junction between channel runs, supporting structural continuity and organized wire routing within the channel system.

Constructed from aluminum in a silver finish and measuring 10 × 1.6 × 43 mm, the connector assembles by screw using 5 × 3 mm hardware. It integrates into the 5-L hanging channel system and accommodates various extensions, making it suitable for reconfigurable or multi-segment installations where directional changes are required.

The component carries a one-year warranty and a rated system service life of 50,000 hours.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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MECHANICAL

Product Dimensions	10×1.6×43mm
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Finish	Silver
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Material	Aluminum
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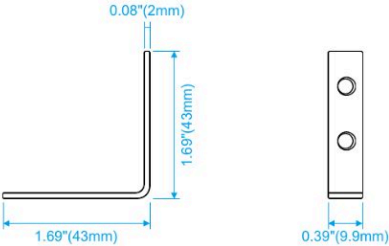
Mounting	Screw assembly, 5 × 3 mm screw
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ORDERING

Warranty	1 y
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Method of Assembly	By Screw
Screw	5x3mm





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DIMENSION

APPLICATIONS

- Suspended linear lighting runs in offices
- Retail ceiling channel layouts
- Warehouse and workshop pendant profiles
- Multi-segment architectural channel installations

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	10×1.6×43mm	pdf	high
finish	Silver	pdf	high
material	Aluminum	pdf	high
mount_type	Screw assembly, 5 × 3 mm screw	pdf	high

slug	value	source	confidence
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY