



WW2 Series 3-Way T Connector for LED Strip Lighting, 50,000 h Rated

- Three-way T-configuration for branching LED strip connections
- Supports multiple cable types and sizes
- Rated for 50,000 hours of LED lifetime
- Constructed from high-quality materials for reliable continuity
- Backed by a 1-year warranty
- Simplified installation design reduces deployment downtime

OVERVIEW

The WW2 Series T Connector (SKU: 1-WL-CNT-T) is a three-way electrical connector used to branch LED strip lighting runs. Its T-configuration enables a single input to distribute power or signal to multiple outputs, supporting efficient cable routing in multi-run installations.

The connector is built from high-quality materials to minimize signal loss and maintain reliable continuity across compatible cable types and sizes, with an LED lifetime rating of 50,000 hours. The design prioritizes straightforward installation, reducing labor time during deployment.

The connector is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ORDERING

Warranty	1 y
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APPLICATIONS

- LED strip lighting branch connections
- Multi-run cable distribution in signage
- Commercial lighting installations
- Architectural lighting power routing

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.