

## Cable Ladder Rack Junction Splice Kit Tee Connection *CLJSK Series*

Junction splice kit designed to connect ladder rack sections at 90-degree tee intersections for expanded cable routing layouts.

### MOST POPULAR



### Key Features and Benefits

- 14-gauge steel construction provides durable structural connection for ladder rack junctions and tee intersections.
- Includes pair of straight 90-degree tee splice hardware for creating branch connections.
- Enables connection of ladder rack sections at 90-degree junctions, supporting system expansion and routing flexibility.
- Compatible with both straight and 90-degree ladder rack sections for flexible configuration.
- Universal design fits many ladder rack brands for broad compatibility.
- Supports organized cable routing in complex layouts and multi-directional pathways.
- Available in zinc plated or black powder coat finishes to match system requirements.
- Ideal for data centers, telecom rooms, and structured cabling environments.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat version supports GREENGUARD, TSCA, RoHS compliance.

The CLJSK Series junction splice kits provide a reliable solution for creating 90-degree tee connections in ladder rack systems. Designed to enable branching pathways, they support flexible cable routing layouts in complex installations.

With durable steel construction and universal compatibility, the CLJSK Series allows ladder rack systems to expand in multiple directions while maintaining structural integrity and alignment.

| Part No. | Qty Included | Finish            |
|----------|--------------|-------------------|
| CLJSK    | 2            | Zinc Plated       |
| CLJSKBK  | 2            | Black Powder Coat |

### Where the CLJSK Series Works Best

- Data centers and server rooms
- Telecom and network installations
- Structured cabling environments
- Ladder rack systems requiring branching pathways
- Complex cable routing layouts

### Best Applications for the CLJSK Series

- Creating tee junctions in ladder rack systems
- Branching cable pathways in multiple directions
- Expanding ladder rack routing layouts
- Supporting complex structured cabling designs
- Connecting ladder sections at 90-degree intersections

Tags: **ladder rack junction splice kit, cable runway tee splice, ladder rack tee connection, cable runway junction kit, 90 degree ladder rack splice, ladder rack branch connection, cable runway junction splice**

*Data subject to change without notice.*

