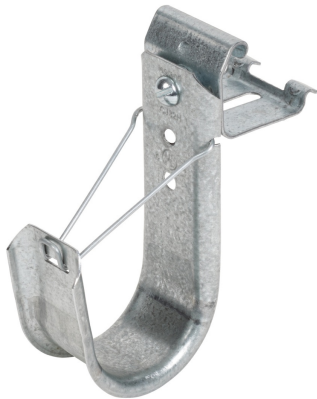




The Snap-on J-hook mounts to wire mesh tray, supporting additional cable routing with fast, secure installation. This kit includes two EX BN 1/4" bolts/nuts and two CE 25 washers, allowing secure right-angle connections between smaller and larger trays for stable, reliable support.

Wire Mesh Cable Tray delivers reliable, high-performance cable management with an open design that enhances airflow, reduces heat buildup, and maximizes cable capacity. Its modular system enables fast installation, easy routing, and seamless future upgrades. The cable tray system offers a fast, flexible, and adaptable solution for cable management with easy installation and maintenance.

## Features & Benefits

**Tool-Free Snap-On Installation:** Hangs on the tray's lowest side wire, rotates downward and snaps into place without special attachment hardware or tools.

**Preassembled for Faster Installation:** Arrives ready to use out of the box, helping reduce onsite assembly time and installation labor.

**Broad Tray Compatibility:** Fits all wire mesh cable tray depths and widths and is compatible with most trays featuring a standard 2-by-4-inch grid.

**Three J-Hook Sizes:** Available in 3/4-inch, 1-5/16-inch and 2-inch hook sizes to accommodate different power and communications cable bundles. Each model is supplied in packages of 10.

**Integrated Cable Retainer:** Includes a wire retainer designed for easier installation and use while helping keep cable bundles securely positioned beneath the tray. Not recommended for center-hung tray systems.

## Specifications

### General Info

|              |          |                    |             |
|--------------|----------|--------------------|-------------|
| Product Line | Cablofil | Application Sector | Data Center |
| Type         | Supports |                    |             |

### Additional Information

|                               |     |
|-------------------------------|-----|
| Product Environmental Profile | Yes |
|-------------------------------|-----|