

J-Hook Cable Support - 3/4", Wall Mount, Galvanized Steel, 25 Pack

MODEL NUMBER: NCM-JHW08-25



Galvanized wall-mount J-hooks help manage and organize category, fiber optic and other cables over long distances.

Features

J-Hooks: An Inexpensive Alternative to Cable Trays

These 3/4-inch wall-mount J-hooks are recommended for setting up network or digital signage installations that require cabling to be run along walls, ceilings and raised floors for long distances. Tripp Lite's NCM-JHW08-25 comes with 25 wall-mount J-hooks.

Designed to Accommodate a Wide Assortment of Cable Types

Less expensive and more flexible than cable trays or ladder rack runways, these J-hooks accommodate Cat5e/6/6a, fiber optic, audio/video, coaxial and other cable types. They comply with TIA-56B-C, TIA-569-C and ISO/IEC 14763-2 requirements for structured cabling systems, making them a perfect accessory for contractors, IT staff and cable installers.

Made from Galvanized Steel to Provide Proper Long-Term Support

These easy-to-install J-hooks are made from 18-gauge galvanized steel with a zinc-plated finish. To give you an idea of their strength, they offer stress-free support for up to 10 Cat5e cables, 15 Cat6 cables or five Cat6a cables. Maximum weight capacity is 60 pounds. Built-in anchor points allow you to use cable ties (sold separately) to secure cabling in place.

Highlights

- Recommended for network and digital signage cabling along walls and ceilings
- Made from galvanized steel designed to hold long lengths of cabling up to 60 lb.
- Offers stress-free support for wide range of cables, including fiber, A/V and Cat5e/6
- Built in anchor points allow use of cable ties to hold cables in place
- Package includes 25 wall-mount J-hooks that comply with TIA/EIA requirements

Applications

- Neatly bundle cable along a wall, ceiling or raised floor in your data center, network installation or digital signage setup

Package Includes

- (25) 3/4" J-Hooks, Wall Mount, Galvanized Steel

Specifications

OVERVIEW	
UPC Code	037332236081
PHYSICAL	
Unit Dimensions (hwd / in.)	3.11 x 0.86 x 0.75
Unit Dimensions (hwd / cm)	7.9 x 2.15 x 1.9
Unit Weight (lbs.)	0.0556



Unit Weight (kg)	0.03
Color	Silver
Maximum Weight Capacity (lbs.)	60
Maximum Weight Capacity (kg)	27
ENVIRONMENTAL	
Operating Temperature Range	N/A
Storage Temperature Range	N/A
Relative Humidity	N/A
CERTIFICATIONS	
Certifications	Tested to RoHS, REACH. Compliant with TIA-56B-C, TIA-569-C, ISO/IEC 14763-2

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