

J-Hook Cable Support - 1-5/16", Wall Mount, Galvanized Steel, 25 Pack

MODEL NUMBER: NCM-JHW13-25











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 1-5/16-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-JHW13-25 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 50 Cat5e cables, 40 Cat6 cables or 25 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) 1-5/16" J-Hooks, Wall Mount, Galvanized Steel

Specifications

OVERVIEW		
UPC Code	037332236098	
PHYSICAL		
Color	Silver	
Maximum Weight Capacity (kg)	27	
Maximum Weight Capacity (lbs.)	60	



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234

	·	
Unit Dimensions (hwd / cm)	10.5 x 3.5 x 3.33	
Unit Dimensions (hwd / in.)	4.13 x 1.4 x 1.3	
Unit Weight (kg)	0.06	
Unit Weight (lbs.)	0.1323	
ENVIRONMENTAL		
Operating Temperature Range	N/A	
Storage Temperature Range	N/A	
Relative Humidity	N/A	
STANDARDS & COMPLIANCE		
Certifications	Tested to RoHS, REACH. Compliant with TIA-56B-C, TIA-569-C, ISO/IEC 14763-2	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

© 2021 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: https://www.tripplite.com/products/product-certification-agencies

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Cable Mounting & Accessories category:

Click to view products by Tripp Lite manufacturer:

Other Similar products are found below:

582603-1 009333-000 727844N003 747 809090N001 843188-000 8666 967279N002 DB-11 1300840039 1300900096 1301800416

1302264450 1300830184 1300830729 1300900039 1301580036 1301850553 1301860939 1302000074 1302261315 1302264431

1337706-2 APA18-AK 1724 1-787307-1 185491N001 1868 HP-6N C-202-C 202C221-13-0 CA7308-000 8S23-75FR-CS8184 2684 9648

3089 988382-000 A72821-000 AA401 173506-000 1823 202C292-13-0 202C302-13-0 2109 300625 3330 3412 356247-1 M9142

M9143