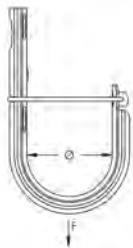


CADDY® CAT HP J-Hook – CAT32HP (181062)



CADDY® CAT HP J-Hooks are the heart of the CADDY® CAT HP System. The J-Hooks have a wide base design and smooth beveled edges to provide a large bending radius for current and future high-performance data cables and fibre optics. CADDY CAT HP J-Hooks are available in a wide range of sizes to offer a solution that meets industry standards for Cat 6A and easily accommodates Cat 7, large-diameter fibre optic, innerduct and coax cable. Individual CADDY CAT HP J-Hooks can be fastened directly to the building structure or can be used to expand existing CADDY CAT HP J-Hook cable supports. The J-Hooks are designed to provide a strong and stable pathway support installation.

- Provides optimal support for high-performance data cable, up to and including Cat 5e, Cat 6, Cat 6A, Cat 7 and fibre optic
- Rounded edges on J-Hooks provide proper bend radius support for high performance data cables
- Multiple color options aid in the identification and organization of the pathway application
- Provides superior fill capacity and load rating over most other non-continuous cable support alternatives
- Tested according to DIN 4102-12
- Complies with EN 50174-2
- Meets ISO®/IECSM 14763-2, TIASM 568-C and TIASM 569-C
- Painted J-Hooks are low-smoke and halogen-free



Part Number	CAT32HP
Article Number	181062
Material	Steel
Finish	Pre-galvanized
Area	3.97 in ² 2,561 mm ²
Cable Capacity, Cat 5e	90
Cable Capacity, Cat 6	60
Cable Capacity, Cat 6A	35
Diameter (Ø)	2" 50 mm
Static Load (F)	60 lb 270 N
Standard Packaging Quantity	50 pc
UPC	78285661761
UNSPSC	39131709



Part Number	CAT32HP
EAN-13	8711893048827
ETIM	EC000754
Approvals	cULus®

Cable	Number of Twisted Pairs	AWG	Cable Diameter	Capacity (70% fill)			
				CAT16HP	CAT32HP	CAT48HP	CAT64HP
UTP	4	24	5 mm	20	70	160	280
FTP	4	24	6 mm	15	50	110	190
SFTP	4	24	6 mm	15	50	110	190
SFTP	4	23	7 mm	10	40	85	140
F/STP	4	23	8,5 mm	7	25	60	100
SFTP	4	23	8,5 mm	7	25	60	100
SFTP	3x4	24	14 mm	2	9	20	35
UTP	25	24	13 mm	3	11	25	40

Non-continuous supports may not exceed spacing of 5' (1.5 m) per TIASM 569-C.9.7.
Cable capacity is calculated based on a 70% fill rate.

cULus is a registered certification mark of UL LLC. IEC is a registered service mark of Independent Electrical Contractors, Inc. ISO is a registered trademark of International Organization for Standardization. TIA is a registered service mark of the Telecommunications Industry Association.

WARNING

ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at www.erico.com and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

Copyright © 2013 ERICO International Corporation. All rights reserved.
CADDY, CADWELD, CRITEC, ERICO, ERIFLEX, ERITECH, and LENTON are registered trademarks of ERICO International Corporation.

