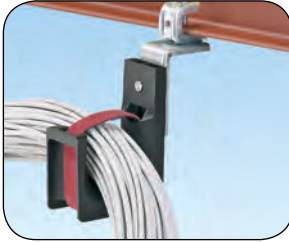


## Cable Management

Panduit® offers a complete line of cable management products and accessories to route and secure cable. These products are an essential part of a clean, professional installation, which help improve quality and increase system performance.



- **Maintains bend radius control and cable performance while bundling and securing cable to prevent snags and stress from over bending**
- **Allows for easier moves, adds, and changes while reducing stress on cable**
- **Organizes cable in a variety of applications where depth is critical or space is limited**

Panduit solutions provide the options necessary to handle the most demanding installations while providing the flexibility to facilitate system upgrades now and in the future.

A.  
System  
OverviewB1.  
Cable  
TiesB2.  
Cable  
AccessoriesB3.  
Stainless  
Steel Cable  
Ties &  
AccessoriesC1.  
Wiring  
DuctC2.  
Abrasion  
ProtectionC3.  
Cable  
ManagementD1.  
TerminalsD2.  
Power  
ConnectorsD3.  
Grounding  
ConnectorsE1.  
Labeling  
SystemsE2.  
LabelsE3.  
Pre-Printed  
&  
Write-On  
MarkersE4.  
Permanent  
IdentificationE5.  
Industrial  
Safety  
SolutionsF.  
Keystone  
Cabling  
SystemsG.  
Part  
Number  
Index



### J-Pro™ Cable Support System



- Patented design provides complete horizontal and vertical 1" (25.4mm) bend radius control that helps prevent degradation of cable performance
- UL 2043 and CAN/ULC S102.2 listed and suitable for use in air handling spaces
- Pre-riveted assemblies allow for attachment to walls, ceilings, beams, threaded rods, drop wires and underfloor supports to meet requirements of a variety of applications
- Wide cable support base prevents pinch points that could cause damage to cables
- Cable tie channel allows user to easily install 3/4" Tak-Ty® Cable Ties to retain cable bundle
- Durable non-metallic J Hook materials provide the ability to manage and support a large number of cables
- Standard product is black. For color options see page C3.4



JP2W-L20



JP2WP2B-L20



JP2CMB-L20



JP2DW-L20



JP2SBC50-L20



JP2SBC50RB-L20

Part Number*	Part Description	Max. Bundle Capacity		Max. Cable Capacity			Std. Pkg. Qty.
		In.	mm	Cat. 6A (0.30")	Cat. 6 (0.24")	Cat. 5e (0.23")	

#### Wall Mount

JP75W-L20	J Hook for wall mount applications. One 1/4" (M6) mounting hole for user supplied screw.	0.75	19.0	5	8	10	50
JP131W-L20		1.31	33.3	15	25	29	50
JP2W-L20		2.00	50.8	30	46	55	50
JP4W-X20		4.00	101.6	115	180	200	10

#### Wall Mount with Bracket

JP75WP2B-L20	J Hook for powder actuated installation on walls. One 5/32" (M4) mounting hole for user supplied fasteners.	0.75	19.0	5	8	10	50
JP131WP2B-L20		1.31	33.3	15	25	29	50
JP2WP2B-L20		2.00	50.8	30	46	55	50
JP4WP2B-X20		4.00	101.6	115	180	200	10

#### Ceiling Mount

JP75CMB-L20	J Hook with ceiling mount bracket that has one 3/16" (M5), 1/4" (M6), and 3/8" (M10) mounting hole.	0.75	19.0	5	8	10	50
JP131CMB-L20		1.31	33.3	15	25	29	50
JP2CMB-L20		2.00	50.8	30	46	55	50
JP4CMB-X20		4.00	101.6	115	180	200	10

#### Drop Wire and Threaded Rod Clip

JP75DW-L20	J Hook with clip for use with #12 wire, threaded rod up to 1/4" (6.4mm) in diameter, or 1/8" - 1/4" (3.2mm - 6.4mm) thick flanges.	0.75	19.0	5	8	10	50
JP131DW-L20		1.31	33.3	15	25	29	50
JP2DW-L20		2.00	50.8	30	46	55	50
JP4DW-L20		4.00	101.6	115	180	200	10

#### Screw-On Beam Clamps

JP75SBC50-L20	J Hook with screw-on beam clamp for use with flanges up to 1/2" (12.7mm) thick.	0.75	19.0	5	8	10	50
JP131SBC50-L20		1.31	33.3	15	25	29	50
JP2SBC50-L20		2.00	50.8	30	46	55	50
JP4SBC50-X20		4.00	101.6	115	180	200	10
JP75SBC50RB-L20	J Hook with screw-on beam clamp for use with flanges up to 1/2" (12.7mm) thick. Rotates 360 degrees.	0.75	19.0	5	8	10	50
JP131SBC50RBL20		1.31	33.3	15	25	29	50
JP2SBC50RB-L20		2.00	50.8	30	46	55	50
JP4SBC50RB-X20		4.00	101.6	115	180	200	10

\*Suitable for use in air handling spaces in accordance with Sec. 300-22(c) and (d) of the National Electrical Code. JP4 family of parts suitable for use in single unit configurations. Listed in accordance with CAN/ULC S102.2 when mounted as single units or in pairs. Minimum spacing of 4' (1220mm) required between mount points. (Flame spread rating = 0, Smoke developed classification = 30)

Continues on next page