

### Strapping Cable Cleats

Panduit® Pan-Steel® Self-Locking Cable Ties and MS75 Metal Strapping System represent Panduit’s Strapping cable cleat offering for robust cable management and short circuit protection up to 156kA. Available in a variety of sizes, these solutions ensure cables remain contained in the event of a short circuit occurrence. To complement the strapping, Panduit offers various cable tray mounting brackets and protective cushion sleeving.

- Inherent cable range taking, compatible with quad, trefoil, and multicore cables
- Strapping cleats made from 316L stainless steel
- Uniclip Brackets feature high resistance to lateral and axial movement, eliminate diagonal installations, and allows Panduit stainless steel ties and straps to be installed on any style or design of cable tray; slotted or unslotted



#### Locking Strap Cable Cleat

Part Number	Trefoil Double Loop Cable Diameter Range				Flat Multicore Double Loop Cable Diameter Range				Width		Thickness		Length		Std. Pkg. Qty.
	From		To		From		To								
	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	
<a href="#">MLT4DSH-Q316</a>	0.472	12	1.654	42	0.472	12	3.740	95	0.63	15.9	0.015	0.38	29.5	749	25

#### Buckle Strap Cable Cleat

Part Number	Trefoil Double Loop Cable Diameter Range				Flat Multicore Double Loop Cable Diameter Range				Width		Thickness		Length		Std. Pkg. Qty.
	From		To		From		To								
	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	
<a href="#">MS10W75T30-Q6</a>	1.654	42	2.283	58	3.740	95	4.724	120	0.75	19.1	0.03	0.76	38.4	975	25

\*\*For Trefoil Triple Loop Cable Diameter Ranges, refer to [www.panduit.com](http://www.panduit.com).

#### Cushion Sleeve

Part Number	Material	Length		Width		Thickness		Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	
<a href="#">PCSLSH-B-CR</a>	TPE Low Smoke, Halogen Free	100	30.5	1.05	26.8	0.08	2.2	1

#### UC Series Brackets

Part Number	Description	Std. Pkg. Qty.
<a href="#">UCSQ1-V316</a>	Mounting bracket – Strut Type, 316L stainless steel	5

## Stainless Steel Cable Cleats

Panduit Stainless Steel Cable Cleats offers protection against extreme environments and high short circuit current faults. Panduit Stainless Steel Cleats feature easy installation via single tool tightening, removable spacer, and a bracket slot providing additional installation options. To complement the stainless steel cleat, Panduit offers various sized cable tray mounting brackets.

- Cable range taking capability and suitable for trefoil cable arrangements
- Cable Cleats are made from 316/316L stainless steel and spacers are made from low-smoke, halogen free TPE
- Metal Cable Cleat Brackets are made from 316/316L stainless steel

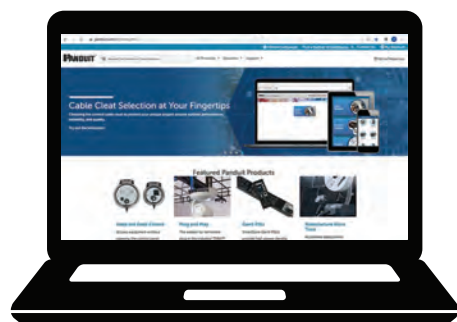


### Stainless Steel Trefoil Cable Cleats

Part Number	Cable Diameter Range		Height (H)		Width (W)		Depth (D)		Weight		Mounting Holes	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	lb.	g		
<a href="#">CCSSTR6269-X</a>	2.44 – 2.72	62 – 69	5.71	145	6.50	165	2.48	63	1.72	782	1 x M8	10

### CBH Series Brackets

Part Number	Description	Rung Height		Rung Width		Part Weight		Std. Pkg. Qty.
		In.	mm	In.	mm	lb.	g	
<a href="#">CBH20L50-V6</a>	Cleat bracket, height 20 mm, length 50mm, 316L stainless steel	0.98 – 1.18	25 – 30	1.97	50	0.34	154	5



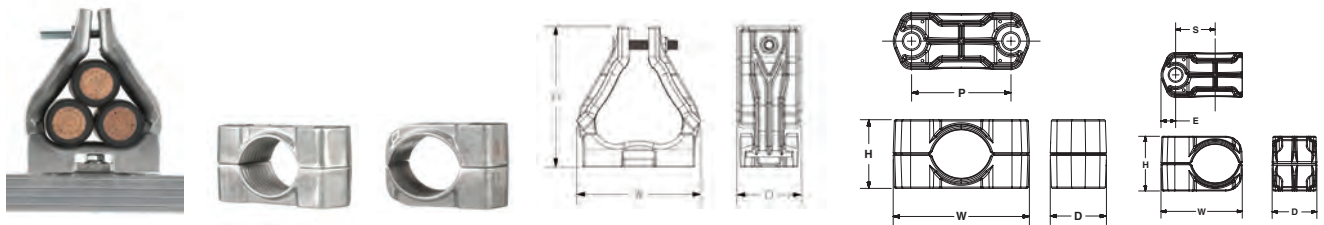
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### Aluminum Cable Cleats

Panduit Aluminum Cable Cleats are ideal for low-high short circuit faults in less corrosive environments. Trefoil and two-hole cleat configurations are suitable for medium to high short circuit faults, while the one-hole configuration is suitable for low to medium faults. Aluminum Cable Cleats are available in multiple sizes with cable range-taking capability and is appropriate for single and trefoil cable configurations.

- Features rounded edges for cable protection and ridges to hold cabling in place
- Hinged trefoil cleats are designed for additional cable range-taking and nylon insert lock nut assists in vibration dampening
- One-hole and two-hole cleats are designed to be installed on the cable tray run via a fixing hole and M10 bolt
- Insulating washers and spacers are available to protect against galvanic corrosion, in case of dissimilar cable tray run and cable cleat materials



#### Aluminum Trefoil Cable Cleat

Part Number	Cable Diameter Range		Height (H)		Width (W)		Depth (D)		Weight		Mounting Holes	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	lb.	g		
<a href="#">CCALTR5561-X</a>	2.17 – 2.40	55 – 61	6.57	167	5.72	145	2.17	55	1.42	647	1 x M8	10

#### Aluminum Two-Hole Cable Cleat

Part Number	Cable Diameter Range		Height (H)		Width (W)		Depth (D)		Weight		Mounting Holes	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	lb.	g		
<a href="#">CCAL2H3846-X</a>	1.50 – 1.81	38 – 46	2.01	51	3.98	101	1.64	42	0.50	226	2 x M10	10

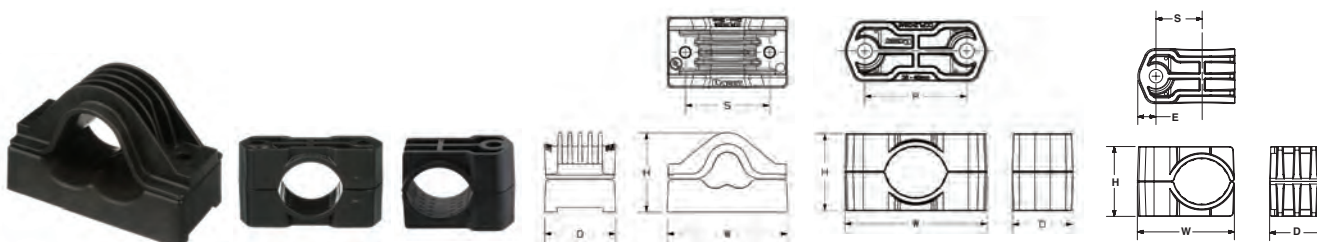
#### Aluminum One-Hole Cable Cleat

Part Number	Cable Diameter Range		Height (H)		Width (W)		Depth (D)		Weight		Mounting Holes	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	lb.	g		
<a href="#">CCAL1H3846-X</a>	1.50 – 1.81	38 – 46	2.01	51	2.98	76	1.67	42	0.33	149	1 x M10	10

## Polymer Cable Cleats

Panduit Polymer Cable Cleats are ideal for low-high short circuit faults in less harsh environments. One-hole and two-hole cleat configurations are suitable for low to medium short circuit faults, while the trefoil configuration is suitable for medium to high faults. Polymer Cable Cleats are available in multiple sizes with cable range-taking capability and is appropriate for single and trefoil cable configurations.

- Features rounded edges for cable protection and ridges to hold cabling in place
- Construction features corrosion resistant body



### Polymer Trefoil Cable Cleat

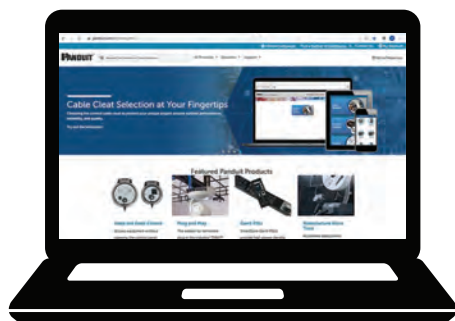
Part Number	Cable Diameter Range		Height (H)		Width (W)		Depth (D)		Weight		Mounting Holes	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	lb.	g		
<a href="#">CCPLTR3139-X</a>	1.22 – 1.54	31 – 39	4.13	105	6.06	154	3.07	78	1.51	685	1 x M10, 2 x M10	10

### Polymer Two-Hole Cable Cleat

Part Number	Cable Diameter Range		Height (H)		Width (W)		Depth (D)		Weight		Mounting Holes	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	lb.	g		
<a href="#">CCPL2H3846-X</a>	1.50 – 1.81	38 – 46	2.20	56	4.07	103	1.73	44	0.31	143	2 x M10	10

### Polymer One-Hole Cable Cleat

Part Number	Cable Diameter Range		Height (H)		Width (W)		Depth (D)		Weight		Mounting Holes	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	lb.	g		
<a href="#">CCPL1H1619-X</a>	0.63 – 0.75	16 – 19	1.34	34	2.00	51	1.70	43	0.11	49	1 x M10	10



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