

Bundling & Securing

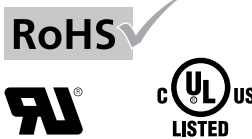
Edge Clips

Heavy Duty Metal Edge Clip

HellermannTyton's Heavy Duty Edge Clip provides an excellent alternative to managing wire and PV cables where plastic fasteners are not the preferred method. Designed for effortless insertion, the Heavy Duty Edge Clip has a high extraction force that tolerates extreme environments and provides assurance that the cables are secure on a panel. This Metal Edge Clip is simple to install and can easily be removed with a flathead screwdriver.



MATERIAL	Stainless Steel Type SS304 (SS304)
Operating Temperature	-112 °F to +1000 °F (-80 °C to +538 °C)



PART NO.	Article No.	Type	Panel Thickness		Cable Ø		Length L	Width W	Outside Min. Panel Depth	Inside Min. Panel Depth	Pkg Qty
			Min. in. (mm)	Max. in. (mm)	Min. in. (mm)	Max. in. (mm)					
151-00982	151-00982	MSC2	0.04 (1.0)	0.12 (3.0)	0.20 (5.0)	0.30 (7.6)	0.95 (13.0)	0.50 (13.0)	0.75 (19.1)	0.861 (21.9)	100

Use **Type** for ordering and specification purposes.

Low Profile Metal Edge Clip

Designed for more confined areas, HellermannTyton's Low Profile Metal Edge Clip provides an excellent alternative to managing wire and PV cables where plastic fasteners are not the preferred method.



MATERIAL	Stainless Steel Type SS304 (SS304)
Operating Temperature	-112 °F to +1000 °F (-80 °C to +538 °C)



PART NO.	Article No.	Type	Panel Thickness		Cable Ø		Length L	Width W	Outside Min. Panel Depth	Inside Min. Panel Depth	Pkg Qty
			Min. in. (mm)	Max. in. (mm)	Min. in. (mm)	Max. in. (mm)					
151-01699	151-01699	MSC2LP	0.06 (1.5)	0.078 (2.0)	0.161 (4.1)	0.276 (7.0)	0.67 (17.0)	0.375 (9.5)	0.473 (12.0)	0.649 (16.48)	100

Use **Type** for ordering and specification purposes.

90-Degree Metal Edge Clip

HellermannTyton's 90-Degree Metal Edge Clip provides an excellent alternative to managing wire and PV cables where plastic fasteners are not the preferred method. Designed for effortless insertion, this edge clip also has a high extraction force. The 90-degree configuration secures cables to a panel in a perpendicular orientation. Metal construction tolerates extreme environments, and a low-profile design allows the clip to be installed on a wide variety of module edges.

MATERIAL	Stainless Steel Type SS304 (SS304)
Operating Temperature	-112 °F to +1000 °F (-80 °C to +538 °C)



PART NO.	Article No.	Type	Panel Thickness		Cable Ø		Length L	Width W	Outside Min. Panel Depth	Inside Min. Panel Depth	Pkg Qty
			Min. in. (mm)	Max. in. (mm)	Min. in. (mm)	Max. in. (mm)					
151-02189	151-02189	MSC90	0.06 (1.5)	0.078 (2.0)	0.161 (4.1)	0.276 (7.0)	0.73 (18.44)	0.46 (11.57)	0.445 (11.303)	0.445 (11.303)	100

Use **Type** for ordering and specification purposes.