



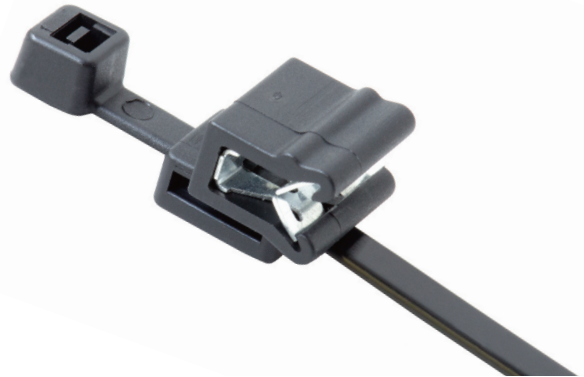
## Cable Edge Clips and UV Stabilized Cable Tie

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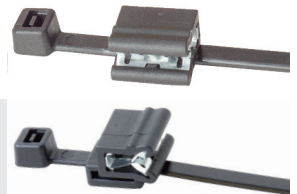
Cable Edge Clips are designed to clip onto a thin metal edge to provide a means to hold cables and wires in place. They are simple to secure onto aluminum struts or module frames made of aluminum.

Cable Edge Clip assemblies can be used to secure PV cable bundles of varying widths. Cable Edge Clips and cable ties are available to route cables parallel or perpendicular to frame rails.

Cable Edge Clips are effortlessly applied by hand and hold firmly in place.



Model Number	Length in. (mm)	Color	Min. Tensile Strength lbs. (N)	Maximum Bundle Diameter inches (mm)	Minimum Panel Thickness inches (mm)	Maximum Panel Thickness inches (mm)	Packaging Quantity Per Bag
LECO-8"-SW	8.0 (202.0)	Black	50 (225)	2.0 (45.0)	0.04 (1.0)	0.12 (3.0)	100
LECO-8"-FW	8.0 (202.0)	Black	50 (225)	2.0 (45.0)	0.04 (1.0)	0.12 (3.0)	100



Cable Tie Material Information	
Material	Nylon Polyamide 6.6 UV - Heat Stabilized (PA66UV)
Flammability	UL94V-2
Temperature Range	-40 °F to +185 °F (-40 °C to +85 °C)

Cable Edge Clip Material Information	
Material	Nylon Polyamide 6.6 High Impact modified UV and Heat Stabilized (PA66HIRHSUV)
Flammability	UL94V-HB
Temperature Range	-40 °F to +230 °F (-40 °C to +110 °C)