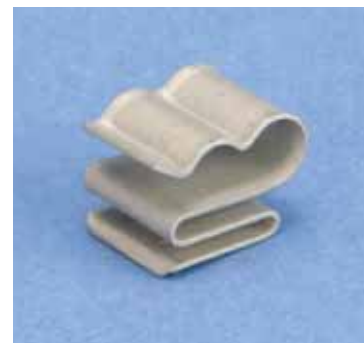


Features

- Accommodates up to two cables with outside diameters of .196" to .275" (5 mm to 7 mm)
- Can be installed on frame thicknesses between .059" to .078" (1.5 mm to 2 mm)
- Attaches to the solar panel frame in up to four orientations
- Flared edges help prevent damage to the cable's insulation
- Provides a long-term, reliable installation
- Specially engineered gripping tabs will not damage anodizing on aluminum channels
- CADDY® ARMOUR finish for superior corrosion protection
- Retains shape during installation to prevent loose cables and allows re-positioning
- Easy to install, no tools needed

The universal solar cable clip, part of the CADDY® line of fasteners from ERICO, is a versatile clip that is used to position power transmission cables on solar arrays. It is made of a high-strength steel and features flared edges surrounding the cable-carrying area to help prevent damage to the cable's insulation. This low-profile, multi-functional cable clip provides a long-term, reliable installation by attaching to each side of the solar panel frame in up to four different orientations. No tools are required for installation.



Part Number	Article Number	Cable Ø	Flange Thickness	Standard Packaging Quantity
SCSOL1A	187781	0.196" - 0.275" 5 mm - 7 mm	0.059" - 0.078" 1.5 mm - 2 mm	100



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.

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