

Features

- Common hardware used for attaching the lug and securing the conductor to simplify installation
- Stainless steel hardware includes serrated washers for superior bond to anodized aluminum
- Lay-in feature is ideal for installation underneath module frames
- Accommodates 14 Sol - 6 Str AWG (1.5 -16 mm²) copper grounding conductors
- UL® 467 Listed

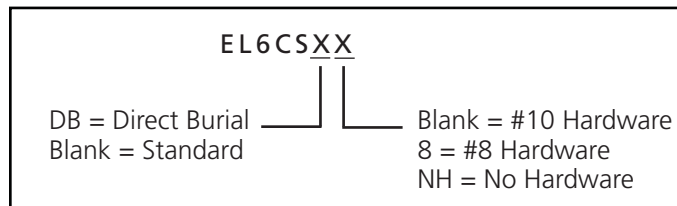


ERITECH® brand of solar bonding lugs are designed to bond the frames and mounting structures of solar photovoltaic systems in accordance with NEC® requirements. These lugs are corrosion-resistant and galvanically compatible with copper grounding conductors and aluminum photovoltaic module frames.

The solar bonding lugs are supplied with or without the required mounting hardware and are easy to install. The lug has a lay-in feature that allows the positioning of the grounding conductor along multiple frames prior to securing the wire. In addition, the same hex head power driver can be used to install the lug to the frame and secure the wire into the lug.

Part Number	Description	Copper Conductor Range
EL6CS	Tinned Bronze Lug with #10 Hardware	#14 Sol - #6 Str
EL6CS8	Tinned Bronze Lug with #8 Hardware	#14 Sol - #6 Str
EL6CSNH	Tinned Bronze Lug without Hardware	#14 Sol - #6 Str
EL6CSDB	Direct Burial - Tinned Bronze Lug with #10 Hardware	#14 Sol - #6 Str
EL6CSDB8	Direct Burial - Tinned Bronze Lug with #8 Hardware	#14 Sol - #6 Str
EL6CSDBNH	Direct Burial - Tinned Bronze Lug without Hardware	#14 Sol - #6 Str

Logical Part Number System



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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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