



Introducing Solar Panel Installation Identification Labels

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Solar Panel
Installation
Identification
labels

KEY FEATURES

- Recommended for use in identification of DC Disconnects and Inverters.
- For use on painted smooth metal and textured metal surfaces.
- Excellent durability in extreme outdoor elements such as UV, rain, humidity, cold and salt spray.
- Four formats available.
- RoHS compliant.

DESCRIPTION

Tyco Electronics introduces label solutions for Solar Panel Installation per the National Electric Code (NEC) specification.

Labels are manufactured using ultraviolet (UV) resistant ink, permanent acrylic adhesive and base material designed to withstand environmental elements. A laminate is added to further add protection against prolonged UV exposure.

APPLICATIONS

- Renewable Energy:
- Solar - DC Switches, Combiner Boxes
 - Wind - DC Switches

TEMPERATURE RATING

Service Temperature:
-51°C to 93.3°C (-60°F to 200°F)

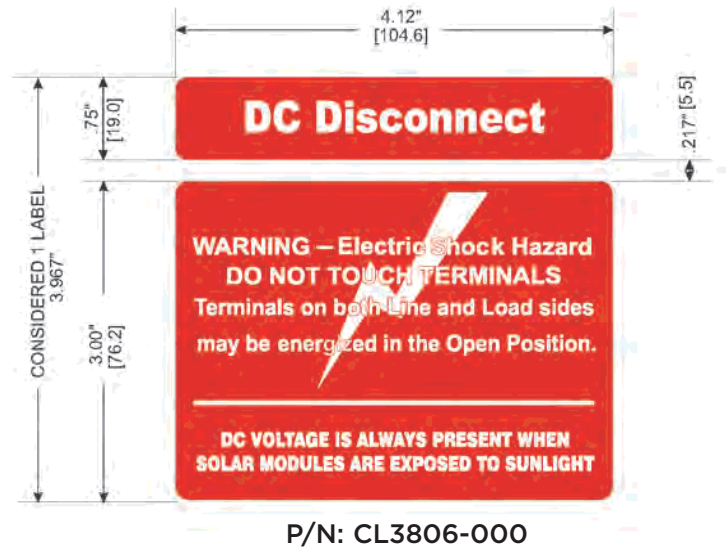
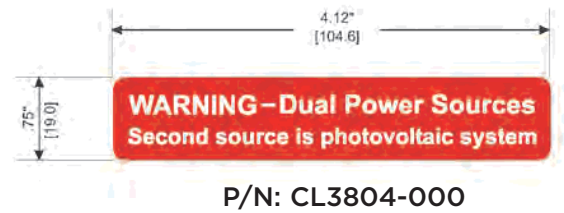
SPECIFICATIONS & APPROVALS

Tyco Electronics: TTDS-168	Industry:	ASTM D 3652
		ASTM D 3330
		ASTM D 2979
		ASTM D 1000
		ASTM D 3759
		MIL202G, Method 215
		ASTM D3424 Method 4
		ASTM G85 Annex 5
		ASTM 81531

Solar Panel Installation Identification labels

ORDERING INFORMATION

Ordering Description	Label Dimensions (W X H)	Qty per Roll
CL3803-000 2 part construction	Top Label 4.12" X 0.75" Bottom Label 4.12" X 2.06"	1000
CL3804-000	4.12" X 0.75"	1000
CL3805-000	4.12" X 0.75"	1000
CL3806-000 2 part construction	Top Label 4.12" X 0.75" Bottom label 4.12" X 3.00"	1000



Technical Support

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