

Identification

Labels

Solar Identification

Preprinted Solar Labels - Vinyl

Many times common solar label designs are specified even though they might not be required by code. HellermannTyton offers a selection of some of the most commonly requested labels for use on solar installations.

Features and Benefits

- Made with UV stable inks and materials for durability and weather resistance.
- The labels are supplied with aggressive adhesive to ensure long life.
- Solar Installation labels meet NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Vinyl
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00756*	ACCB	4.00 (101.6)	1.00 (25.4)	Red	50	AC COMBINER BOX
596-00740*	DCCB	4.00 (101.6)	1.00 (25.4)	Red	50	DC COMBINER BOX
596-00757*	DCD	4.00 (101.6)	1.00 (25.4)	Red	50	DC DISCONNECT
596-00738*	DCJB	4.00 (101.6)	1.00 (25.4)	Red	50	DC JUNCTION BOX
596-00739*	DNALP	5.00 (127.0)	1.25 (31.7)	Red	50	CAUTION: DO NOT INSTALL ADDITIONAL LOADS IN THIS PANEL
596-00748*	ECCMPV	4.00 (101.6)	2.00 (50.8)	Red	50	ENCLOSURE CONTAINS CONDUCTORS FROM MULTIPLE PV SOURCES
596-00750*	IOC	4.00 (101.6)	1.00 (25.4)	Yellow	50	CAUTION INVERTER INPUT CIRCUIT
596-00737*	PSKWH	4.00 (101.6)	1.00 (25.4)	Red	50	PHOTOVOLTAGE SYSTEM KWH METER
596-00735*	SMPV	4.00 (101.6)	2.00 (50.8)	Orange	50	WARNING THIS SERVICE METER IS ALSO SERVED BY A PHOTOVOLTAGE SYSTEM
596-00751*	SSB	2.00 (50.8)	1.00 (25.4)	Red	50	SOLAR SYSTEM BREAKER

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.