

Identification

Preprinted Solar Labels

NEC 2017 Reflective Solar Labels

Reflective solar labels are designed to be easy to see by first responders who are looking to identify and isolate the PV system. Reflective labels can be seen through smoke and in darkness using reflected light. HellermannTyton preprinted reflective solar labels meet fire safety and NEC regulations.



MATERIAL	242/552 UV Stable Reflective Vinyl w/ Acrylic Laminate
Operating Temperature	-40 °F (-40 °C) to +174 °F (+79 °C)
Min. Application Temp.	+50 °F (+10 °C)
Liner	Polyethylene Coated Paper
Certifications	UL 969

ARTICLE NO.	Part No.	Type	Description	Width W		Height H		Labels Per Roll	Label
				in	(mm)	in	(mm)		
596-00206	596-00206	PVPSR	Solar Label, Reflective, 2017 Code, WARNING PHOTOVOLTAIC POWER SOURCE, 6.5" x 1.0", VL, Red, 50/pkg	6.50	(165.10)	1.00	(25.40)	50	
596-00243	596-00243	MPVSD	Solar Label, Reflective, 2017 Code, MAIN PV SYSTEM DISCONNECT, 5.5" x 1.75", VL, Red, 50/pkg	5.50	(139.70)	1.75	(44.40)	50	
596-00244	596-00244	DND CUL	Solar Label, Reflective, 2017 Code, DO NOT DISCONNECT UNDER LOAD, 6.5" x 1.0", VL, Red, 50/pkg	6.50	(165.10)	1.00	(25.40)	50	
596-00255	596-00255	MPVACDIS	Solar Label, Reflective, 2017 Code, MAIN PV AC DISCONNECT, 5.5" x 1.75", VL, Red, 50/roll	5.50	(139.70)	1.75	(44.40)	50	
596-00885	596-00885	RSDYL17	Solar Label, Reflective, 2017 Code, SOLAR PV SYSTEM...SHUTDOWN, 6.0" x 4.0", VL, Yellow, 50/roll	6.00	(152.40)	4.00	(101.60)	50	
596-00886	596-00886	RSDRD17	Solar Label, Reflective, 2017 Code, SOLAR PV SYSTEM...SHUTDOWN, 6.0" x 4.0", VL, Yellow, 50/roll	6.00	(152.40)	4.00	(101.60)	50	
596-00887	596-00887	PSEWRS17	Solar Label, Reflective, 2017 Code, PHOTOVOLTAIC SYSTEM...SHUTDOWN, 6.5" x 1.0", VL, Red, 50/roll	6.50	(165.10)	1.00	(25.40)	50	

Use **Part No.** for ordering and **Type** for specification purposes.

HellermannTyton makes it easy to pass inspection. In addition to our full line of preprinted NEC 2017, 2014 and 2011 labels, TagPrint® Pro 3.0 and TagPrint® Xpress Solar include label templates to meet NEC 2017, 2014 and 2011.