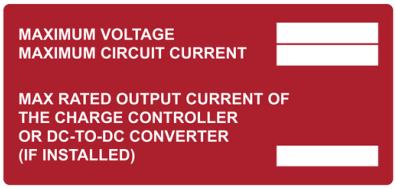
Specification Sheet

Part Number: 596-00891



Made with UV-stable inks and materials for durability and weather resistance.

Reflective properties to meet applicable NEC® code requirements for reflective identification.

Supplied with an aggressive adhesive to ensure long life.

Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.

Solar Label, Printable, Maximum Voltage, 3.75" x 2.12", PET, Red, 50/roll

Article Number	596-00891
Type	DC2017
Color	Red (RD)
Quantity Per	reel
Product Description	Designed with cross-laminated UV stable materials, these variable print Solar Installation Labels are designed to accept printing from any standard thermal transfer printer using a resin-based ink ribbon for the best durability. Print your voltage information directly on the label and then laminate with an optional clear acrylic laminate material for added protection. These labels can be used to print disconnecting means and breaker series directly on the labels for a more professional result and a smoother inspection process.

Short Description	Solar Label, Printable, Maximum Voltage, 3.75" x 2.12", PET, Red, 50/roll
Global Part Name	DC2017-840/281-RD
Width W (Imperial)	3.75
Width W (Metric)	95.25
Thickness T (Imperial)	0.0025
Thickness T (Metric)	64.0
Height H (Imperial)	2.12
Height H (Metric)	53.8
Width of Liner (Metric)	98.29
Width of Liner (Imperial)	3.87
Material	Type 840/281, Polyester, UV-stabilized, clear polyester laminate (840/281)
Material Shortcut	840/281
Adhesive	Acrylic
Halogen Free	Yes

UV Resistant (Yes/No)	Yes
Use Conditions	For Indoor and Outdoor Use
Adhesive Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Certification/Specification	CSA 66956 UL 969 IFC 2012 NEC2017
Warranty (US)	Yes
UL Recognized (US)	Yes

Package Quantity (Imperial)	50
Package Quantity (Metric)	50
Customs Number	3919102055
Labels per Column	1
Labels per Row	1

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