

Specification Sheet

Part Number: 596-00653

RATED MAX POWER-POINT CURRENT	
RATED MAX POWER-POINT VOLTAGE	
MAXIMUM SYSTEM VOLTAGE	
MAXIMUM CIRCUIT CURRENT	
MAX RATED OUTPUT CURRENT OF	
THE CHARGE CONTROLLER IF INSTALLED	

Solar Label, Printable, DC Module, 4.0" x 2.0", PET, Red, 25/roll

Article Number	596-00653
Type	DC2011-1
Color	Red (RD)
Features & Benefits	• 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.
Quantity Per	roll

Product Description	Designed in a one-across landscape format to fit into the compact TT130SMC thermal transfer printer, these labels allow for code-compliant marking of variable information including disconnecting means, breaker series and voltage data. Made with cross-laminated UV stable materials, labels are ideal for use in solar installation applications. Use with the TT130SMC or any HellermannTyton thermal transfer printer.
Short Description	Solar Label, Printable, DC Module, 4.0" x 2.0", PET, Red, 25/roll
Global Part Name	DC2011-1-840/281-RD
Technical Description	Printable Solar Label, DC MODULE LABEL, 4.0" X 2.0", Red
Width W (Imperial)	2.0
Width W (Metric)	50.8
Thickness T (Metric)	64.0
Height H (Imperial)	4.0
Height H (Metric)	101.6
Material	Type 840/281, Polyester, UV-stabilized, clear polyester laminate (840/281)
Material Shortcut	840/281
Adhesive	Acrylic

Halogen free	No
Adhesive Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Operating Temperature (Metric)	-40°F to +302°F (-40°C to +150°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Certification/Specification WEB	UL 969
UL Recognized (US)	Yes
Package Quantity(Imperial)	50
Package Quantity (Metric)	50
Customs Number	3919102055
Labels per Column	1
Labels per Row	1
Weight (Metric)	0.521
Weight (Imperial)	1.14

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