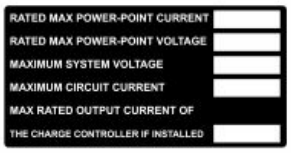
HellermannTyton

596-00839



Article Number: 596-00839

Metal Solar Placard, DC Module, 4.0" X 2.0", Aluminum, Black, 5/PK

RoHS

Base Data

Local Order Number	596-00839
Type	DC2011M5
Color	Black (BK)
Features and Benefits	• Placards made with UV stable inks and materials tested to last up to 25 years, even in direct sun exposure. • Aggressive adhesive ensures strong bond, even on powder coated surfaces. • Meets or exceeds NEC & IFC standards for printed text, character height, color and outdoor UV stability. • Optional Paint Shields provide additional protection for pre-printed and variable data placards.
Product Description	Metal Solar Placards offer maximum durability for labeling photovoltaic equipment and components. A special printing process fuses UV stable inks to the placards for long-lasting results, tested to last up to 25 years - even in direct sunlight. Metal Solar Placards are designed to meet or exceed National Electrical Code (NEC) and the requirements of local Authorities Having Jurisdiction (AHJs), that may prefer a placard-style marking over thermal transfer printed labels.
Technical Description	4" X 2" Silver Aluminum text on black background that reads as: "RATED MAX POWER-POINT CURRENT;RATED MAX POWER-POINT CURRENT;MAXIMUM SYSTEM VOLTAGE;MAXIMUM CIRCUIT CURRENT;MAX RATED OUTPUT CURRENT OF THE CHARGE CONTROLLER (IF INSTALLED." 10 per pack. Nameplate is also printable using a paint pen to add the variable voltage information on demand.
Short Description	Metal Solar Placard, DC Module, 4.0" X 2.0", Aluminum, Black, 5/PK

Product Dimensions

Length L (Imperial)	4.0 "
Length L (Metric)	101.6 mm
Width W (Imperial)	4.0 "
Width W (Metric)	101.6 mm
Height H (Imperial)	2.0 "
Height H (Metric)	50.8 mm

Logistics and Packaging

Quantity Per	pack
Package Quantity	1
Package Quantity (Metric)	5

Material and Specifications

Material	Anodized Aluminum (AA)
Material Shortcut	AA
Adhesive Shortcut	Acrylic
Adhesive	3M 300LSE Ultra High Bond Permanent Acrylic Adhesive
Adhesive Operating Temperature	from +50°F (from +10°C)
Halogenfree	Yes

Operating Temperature	-40°F to +203°F (-40°C to +95°C)
ROHS Compliant	Yes
UL Recognized (US)	Yes