

Home

Events

Careers

How To Buy

Contact

HellermannTyton

Products

Industries

Resources

News

About Us

► Cable Ties

► Cable Ties with Fasteners

► Cable Tie Tools

► Clamps and Clips

Heatshrink Moulded Shapes

► Mounts

► Heavy Duty Mounts

► Wire Connectors

► Wiring Duct

► Wiring Protection

▼ Labels, Printers and Software

▼ Nameplate Systems

Solar Installation Labels

Foam Nameplate Labels

Plastic Nameplate Markers

Continuous Vinyl Labels

Metalized Labels

Q Tags

Automatic Label Applicator

Portable Printer

Portable Printer Labels

Portable Printer Accessories

Thermal Transfer Printers

Thermal Transfer Labels

Thermal Printer Accessories

TagPrint Software

Heat Shrinkable Labels

Laser Tag Labels

Ink Jet Labels

Dot Matrix Labels

Hand Writable Labels

Pre-Printed Wire Labels

Plastic Wire Markers

Specialty Labels

Pre-Terminated Networking

► Copper Network Solutions

► Fiber Network Solutions

► Jacks and Wall Plates

► Racks - Cable Management

► Surface Raceway Systems

596-00326

Pre-Printed Solar Label, 3.75" X 2", BIPOLAR SOLAR ARRAY, Red, 50/pkg

Article Number: 596-00326

Part Number: 596-00326

Type: BIPOLARPV





➔ Base Data

Part No.	596-00326
Type	BIPOLARPV
Color	Red (RD)
Features	• Pre-Printed Solar Labels are made using high performance UV stable materials and adhesives for long outdoor life. • Designed to meet NEC and IFC standards for PV installation labeling, the pre-printed Solar labels come printed with the most common legends required by the AHJ (Authority Having Jurisdiction) used on large utility and scaled projects to ensure code compliance during inspection. • Labels are UV stable and made with special high bond adhesives to stick to both powder coat painted surfaces and baked enamel surfaces found on most disconnect switches and breaker boxes. • The printed inks meet the fire safety standards of the IFC (International Fire Code) and also meet the requirements of UL969 for high reflectivity and durability.
Application Method	Labels are applied by hand to PV installations where durable UV resistant marking is required.
Color of Print	White (WH)
Technical Description	3.75" X 2" White text on red background that reads as: "WARNING - BIPOLAR PHOTOVOLTAIC ARRAY. DISCONNECTION OF NEUTRAL OR GROUNDED CONDUCTORS MAY RESULT IN OVERVOLTAGE ON ARRAY OR INVERTER." - 50 per roll.
Typical Application	This label would be used on a bipolar array (usually larger solar farms) All DC equipment would require this label.

➔ Product Dimensions

Width (W) (imperial)	3.75"
Width (W)	92.25mm
Height (H)	2.0" / 50.8mm

➔ Material and Specifications

Material	Vinyl
Adhesive	Acrylic / Acryl
Adhesive Operating Temperature	-40 °F to +174 °F (-40 °C to +79 °C)
Halogenfree	YES
Material Specification	HF

➔ Find a Distributor

➔ Order Samples

➔ Get Technical Drawings



 |

 Share

http://www.hellermanntyton.us/productDetail.aspx?lon=596-00326&ref=search.aspx[11/11/2013 12:01:29 PM]

Operating Temperature	-40 °F to +174 °F (-40 °C to +79 °C)
ROHS Conformity	
UL Recognized (US and Canada)	Yes
 Logistic and Packaging	
Packaging Type	roll
Pkg. Qty.	50 / 50

[Find a Distributor](#)

[Get Product Samples](#)

[Get Technical Drawings](#)