

596-00662



Article Number: 596-00662

Solar Label, Warning - DC Conductors Energized Label, 4.12" X 2.0", Vinyl, Orange/White, 10/pkg



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## Base Data

**Local Order Number** 596-00662  
**Type** WDCCU10  
**Color** Red (RD)

**Features and Benefits**

- Made with UV stable inks and materials for durability and weather resistance.
- The labels are supplied with aggressive adhesive to ensure long life.
- Solar Installation labels meet NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.

**Product Description** HellermannTyton pre-printed Solar Installation labels are designed to meet the requirements of the 2014 National Electrical Code (NEC 2014) and the 2012 International Fire Code (IFC 2012) as well as being acceptable to the Authority Having Jurisdiction (AHJ). Labels are made with durable UV stable materials and adhesives that are designed to stick to both baked enamel and powder coat surfaces. Where applicable, labels are made using reflective materials for first responder safety. Some pre-printed labels are printable using a thermal transfer printer when variable voltage or series data must be printed and displayed.

**Technical Description** 4.12" X2" Black text on Orange/White background that reads as:  
 "WARNING - ELECTRICAL SHOCK HAZARD. THE DC CONDUCTORS OF THIS PHOTOVOLTAIC SYSTEM ARE UNGROUNDED AND MAY BE ENERGIZED" - 10 per pkg.

**Short Description** Solar Label, Warning - DC Conductors Energized Label, 4.12" X2.0", Vinyl, Orange/White, 10/pkg

## Product Dimensions

**Width W (Imperial)** 4.12 "  
**Width W (Metric)** 104.6 mm  
**Height H (Imperial)** 2.0 "  
**Height H (Metric)** 50.8 mm

## Logistics and Packaging

**Quantity Per** pack  
**Package Quantity** 10  
**Package Quantity (Metric)** 10

## Material and Specifications

**Material** Vinyl  
**Material Shortcut** VL  
**Adhesive** Acrylic  
**Adhesive Shortcut** Acrylic  
**Adhesive Operating Temperature** -40°F to +174°F (-40°C to +79°C)  
**Halogenfree** Yes

**Operating Temperature** -40°F to +174°F (-40°C to +79°C)

**ROHS Compliant** Yes

**UL Recognized (US)** Yes