



DING CLIP TERMINALS & SPLICES SWITCHES TERMINAL BLOCKS RELAYS, CIRCUIT BREAKERS & CONTACTORS CABLE ASSEMBLIES WIRE & CABLE SHRINK TUBING IDENTIFICATION & LABELING USE-2 NEC 2008 IEC 61614 IEC 61215 ED. 2 UL 467 UL 854 UL 1703 UL 4703 JUNCTION BOX CUSTOM JUNCTION BOX CONNECTOR LOW-PROFILE PV CONNECTORS (LPPC) CABLING CONNECTORS

Component Solutions for Solar Applications

GROUNDING CLIP TERMINALS & SPLICES SWITCHES TERMINAL BLOCKS RELAYS, CIRCUIT BREAKERS & CONTACTORS CABLE ASSEMBLIES WIRE & CABLE SHRINK TUBING IDENTIFICATION & LABELING USE-2 NEC 2008 IEC 61614 IEC 61215 ED. 2 UL 467 UL 854 UL 1703 UL 4703 JUNCTION BOX CUSTOM JUNCTION BOX CONNECTOR LOW-PROFILE PV CONNECTORS (LPPC) CABLING CONNECTORS

Component Solutions for Solar Applications

SOLARLOK products deliver a flexible system solution for easy and dependable interconnections from photovoltaic modules to the DC/AC converter. The entire system concept is based on cost-effective and quality processing of individual interconnection system components. This significantly reduces installation costs of the solar energy system.

Component

Solar Energy



With a 60-year history of leadership, Tyco Electronics is a global provider of engineered electronic components for thousands of consumer and industrial products. We design and manufacture more than 500,000 precision-engineered products all backed by nearly 100,000 professionals with a singular commitment to bringing a performance advantage to every technology, product and service we provide.

PHOTOVOLTAIC CONNECTORS

- Junction Box
- Custom Junction Box
- Connector
- Low-Profile PV Connectors (LPPC)
- Cabling Connectors
- Grounding Clip

INSTALLATION PRODUCTS

- Terminals & Splices
- Switches
- Terminal Blocks
- Relays, Circuit Breakers & Contactors
- Cable Assemblies
- Wire & Cable
- Shrink Tubing
- Identification & Labeling

SOLAR SPECIFICATIONS

- USE-2
- NEC 2008
- IEC 61614
- IEC 61215 ed. 2
- UL 467
- UL 854
- UL 1703
- UL 4703

Solutions

APPLICATIONS

Traditional Solar Panels

Shingles

Roofing Tiles

Thin Film

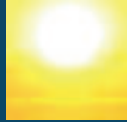
Silicon Panels

Glazing

Membrane



SOLARLOK products are an ideal fit for solar roof modules, solar farm installations, and solar roof shingles and tiles. Tyco Electronics continues to strive for the best product solution for all of your solar applications. From ultra-low product profile and high temperature rated power distribution boxes to specialized interconnects, Tyco Electronics wants to be your solutions provider.



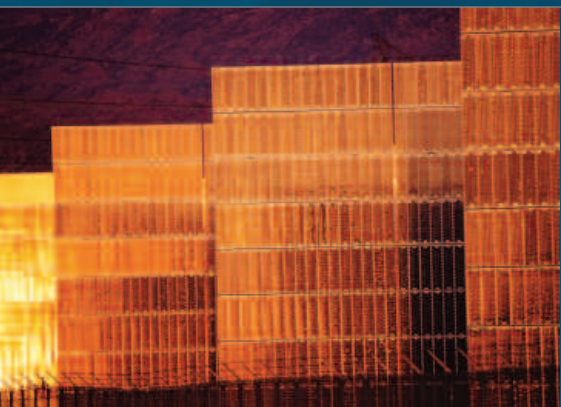
Why Alternative Energy is Important to Tyco Electronics

Tyco Electronics strives to provide engineered solutions for the solar industry that provide for a more green environment to help reduce CO2 emissions and provide recyclable products for future generations.

Visit us at: www.tycoelectronics.com/solar

SOLARLOK Catalog 889753-2
www.tycoelectronics.com/products/solarlok

Technical Support
800-522-6752



Identification & Labeling

Contactors

Harnessing & Protection

Solutions

Shrink Wrap

Traditional Solar Panels

Shingles

Roofing Tiles

Thin Film

Glazing

Junction Box

Silicon Panels

Membrane

Terminals & Splices

Solar Cable

Relays

Switches

Circuit Breakers

Terminal Blocks

JUNCTION BOX CUSTOM JUNCTION BOX CONNECTOR LOW-PROFILE PV CONNECTORS (LPPC) CABLING CONNECTORS GROUNDING CLIP TERMINALS & SPLICES SWITCHES TERMINAL BLOCKS RELAYS, CIRCUIT BREAKERS & CONTACTORS CABLE ASSEMBLIES WIRE & CABLE SHRINK TUBING IDENTIFICATION & LABELING USE-2 NEC 2008 IEC 61614 IEC 61215 ED. 2 UL 467 UL 854 UL 1703 UL 4703

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Our commitment. Your advantage.