

**PHOTOVOLTAIC**  
FROM ARRAY  
**DC DISCONNECT**

**⚠ WARNING**  
**ELECTRICAL SHOCK HAZARD**  
TERMINALS ON THE LINE AND  
LOAD SIDES MAY BE ENERGIZED  
IN THE OPEN POSITION

## Solar Installation Labels


Including code revisions through NEC® 2023

**MADE FOR REAL** 

**HEAVY DUTY**  
**SAFETY**  
**INTERRUPTOR DE**  
**SEGURIDAD DE**  
**SERVICIO PESADO**  
**30 A**  
**SQUARE D®** 600 Vac/V~ 600 Vdc/750  
**HAZARD / PELIGRO**  
HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH  
PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN,  
DESTELLO POR ARQUEO

## Meet the entire set of labels required under NEC® 2023

NEC 2023 details the most up-to-date changes and additions in Article 690. As PV systems grow and evolve, the required labeling must change with it to ensure safe and informative installations.

What makes HellermannTyton your best choice for solar identification? Installation confidence. We are the only manufacturer that guarantees the performance of our preprinted polyester and vinyl solar labels for seven years against peeling or significant fading. The  symbol on our labels readily identifies them to inspectors, which can streamline inspections.

In addition, nobody matches HellermannTyton's code knowledge, ensuring every label you purchase meets requirements for font, color, size and reflectivity.

Just some of the reasons we are the solar identification market leader.

**Remember:** just because the new NEC 2023 is released, each state and/or local jurisdiction may not automatically adopt the new code. Many are on specific code review cycles and may continue to enforce an earlier revision of the code. Check with your local authorities to be certain which code revision is currently in force before labeling.

To see our entire selection of solar labels, go to [Hellermann.Tyton.com](https://www.hellermanntyton.com)

### Solar Identification

#### Pre-Printed Solar Labels - 443/281 Vinyl

HellermannTyton Pre-Printed Solar Installation Labels are designed to meet the requirements of the National Electrical Code® and the International Fire Code 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-coated 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.

#### Features and Benefits

- Pre-Printed Vinyl Solar Labels are made with UV-stable inks and materials for durability and weather resistance.
- 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.
- Pre-printed labels offer significant time and cost savings over high-priced plastic engraved phenolic placards and the lead time of purchased markers.



<b>MATERIAL</b>	Type 443/281, UV Stable Flexible White Vinyl with Clear Polyester Laminate
<b>Adhesive</b>	Acrylic
<b>Operating Temperature</b>	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00591*	120VOLT	2014, 2017, 2020	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00824*	120VOLTS	2014, 2017 (Spanish)	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00590*	BIPOLARPV	2014	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00587*	CBACKFED	2014, 2017, 2020, 2023	4.13 (104.6)	0.75 (19.1)	Yellow	50	
596-00236*		2011	4.13 (104.6)	0.75 (19.1)	Red	50	
596-00827*	CBACKFEDS	2014, 2017, 2020 (Spanish)	4.13 (104.6)	0.75 (19.1)	Yellow	50	
596-00808*		2014 (Spanish)	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-01004*	ESSD2020	2020, 2023	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00986*	ESSDCD	2017, 2020, 2023	5.50 (139.7)	1.75 (44.5)	Red	50	
596-01002*	FCPS2020	2020, 2023	4.10 (104.1)	2.00 (50.8)	Orange	50	
596-00589*	IOCOD	2014	4.13 (104.6)	0.75 (19.1)	Orange	50	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

\*This product meets UL standards.

# Identification

## Labels

### Solar Identification

#### Pre-Printed Solar Labels - 443/281 Vinyl





PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00846*	IOCOD14	2014	2.00 (50.8)	1.25 (31.8)	Orange	50	
596-00880*	IOCOD17	2017, 2020, 2023	4.13 (104.4)	0.75 (19.1)	Orange	50	
596-00883*	IOCOD17ST	2017, 2020, 2023	2.00 (50.8)	1.25 (31.8)	Orange	50	
596-00826*	IOCODS	2014 (Spanish)	4.13 (104.6)	0.75 (19.1)	Orange	50	
596-01000*	NEAB2020	2020, 2023	4.10 (104.1)	2.00 (50.8)	Orange	50	
596-00999*	PPS2020	2020, 2023	6.50 (165.1)	1.00 (25.4)	Red	50	
596-00998*	SPVDCC2020	2020, 2023	6.50 (165.1)	1.00 (25.4)	Red	50	
596-00588*	WDCCU	2014	4.13 (104.6)	2.00 (50.8)	Orange	50	
596-00258*		2011	4.13 (104.6)	2.00 (50.8)	Red	50	
596-00495*	WDPSLBL	2014, 2017, 2020, 2023	4.13 (104.6)	0.75 (19.1)	Orange	50	
596-00231*		2011	4.13 (104.6)	0.75 (19.1)	Red	50	
596-00497*	WESHLBL	2014	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00233*		2011	3.75 (95.3)	2.00 (50.8)	Red	50	
596-00878*	WESHLBL17	2017, 2020, 2023	3.75 (95.2)	2.00 (50.8)	Orange	50	
596-00496*	WESHLBLDC	2014	3.75 (95.3)	2.50 (63.5)	Orange	50	
596-00232*		2011	3.75 (95.3)	2.50 (63.5)	Red	50	
596-00879*	WESHLBLDC17	2017, 2020, 2023	3.75 (95.2)	2.50 (63.5)	Orange	50	
596-00802*	WESHLBLDCS	2014 (Spanish)	3.75 (95.3)	2.50 (63.5)	Orange	50	

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\*This product meets UL standards.

### Solar Identification

#### Pre-Printed Solar Labels - 443/281 Vinyl

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00498*	WGCME	2014	4.13 (104.6)	2.00 (50.8)	Orange	50	
596-00234*		2011	4.13 (104.6)	2.00 (50.8)	Red	50	
596-00499*	WTOPVLBL	2014, 2017, 2020, 2023	4.10 (104.1)	2.00 (50.8)	Orange	50	
596-00235*		2011	4.13 (104.6)	2.00 (50.8)	Red	50	

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\*This product meets UL standards.



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# Identification

## Labels

### Solar Identification

#### Reflective Solar Labels - 505/281 Vinyl

HellermannTyton Pre-Printed Solar Installation Labels are designed to meet the requirements of the National Electrical Code® (NEC®) and the International Fire Code (IFC) 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-coated 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.



#### Features and 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.

<b>MATERIAL</b>	Type 505/281, UV Stable Reflective Vinyl with Clear Polyester Laminate
<b>Adhesive</b>	Acrylic
<b>Operating Temperature</b>	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00615*	CSCIRLBL	2011, 2014	6.50 (165.1)	1.00 (25.4)	Yellow	50	CAUTION: SOLAR CIRCUIT
596-00245*	CSESC	2011	6.50 (165.1)	1.00 (25.4)	Red	50	CAUTION: SOLAR ELECTRICAL SYSTEM CONNECTED
596-00613*		2011, 2014	6.50 (165.1)	1.00 (25.4)	Yellow	50	CAUTION: SOLAR ELECTRICAL SYSTEM CONNECTED
596-00821*	CSESCS	2011, 2014	6.50 (165.1)	1.00 (25.4)	Yellow	50	PRECAUCIÓN: SISTEMA ELÉCTRICO SOLAR CONECTADO
596-00244*	DND CUL	2011, 2017	6.50 (165.1)	1.00 (25.4)	Red	50	DO NOT DISCONNECT UNDER LOAD
596-00255*	MPVACDIS	2011, 2017, 2020, 2023	5.50 (139.7)	1.75 (44.4)	Red	50	MAIN PHOTOVOLTAIC SYSTEM AC DISCONNECT
596-00243*	MPVSD	2017	5.50 (139.7)	1.75 (44.4)	Red	50	MAIN PHOTOVOLTAIC SYSTEM DISCONNECT
596-00474*	PSEWRS	2014	5.50 (139.7)	1.75 (44.5)	Red	50	PHOTOVOLTAIC SYSTEM EQUIPPED WITH RAPID SHUTDOWN
596-00887*	PSEWRS17	2017, 2020, 2023	6.50 (165.1)	1.00 (25.4)	Red	50	RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM
596-00823*	PSEWRSS	2014	5.50 (139.7)	1.75 (44.5)	Red	50	SISTEMA FOTOVOLTAICO EQUIPADO CON DESCONECCIÓN RÁPIDA
596-00206*	PVPSR	2011, 2014, 2017	6.50 (165.1)	1.00 (25.4)	Red	50	WARNING: PHOTOVOLTAIC POWER SOURCE
596-00896*	PVPSR500	2011, 2014, 2017	6.50 (165.1)	1.00 (25.4)	Red	500	WARNING: PHOTOVOLTAIC POWER SOURCE

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.  
 \*This product meets UL standards.

### Solar Identification

#### Reflective Solar Labels - 505/281 Vinyl

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00886*	RSDRD17	2017	6.00 (152.4)	4.00 (101.6)	Red	50	
596-00885*	RSDYL17	2017, 2020, 2023	6.00 (152.4)	4.00 (101.6)	Yellow	50	
596-01003*	RSSPVS	2020	6.50 (165.1)	1.00 (25.4)	Red	50	
596-00246*	SOLARD	2011	6.50 (165.1)	1.00 (25.4)	Red	50	
596-00810*	SOLARDS	2011	6.50 (165.1)	1.00 (25.4)	Red	50	

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# Identification

## Labels

### Solar Identification

#### Printable Solar Labels - 840/281 Polyester

Designed with cross-laminated UV stable materials, these variable print Solar Installation Labels are designed to accept printing from any standard thermal transfer printer using a resin-based ink ribbon for the best durability. Print your voltage information directly on the label and then laminate with an optional clear acrylic laminate material for added protection. These labels can be used to print disconnecting means and breaker series directly on the labels for a more professional result and a smoother inspection process.

#### Features and 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.



<b>MATERIAL</b>	Type 840/281, Polyester (PET), UV Stable, Clear Polyester Laminate
<b>Adhesive</b>	Acrylic
<b>Operating Temperature</b>	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00252*	AC2011	2014, 2017	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00816*	AC2011S	2014 (Spanish)	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00813*	ACDISCS	2014, 2017, 2020, 2023 (Spanish)	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00237*	ACDISCT	2014, 2017, 2020, 2023	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00240*	ACRATING	2014, 2017, 2020, 2023	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00253*	DC2011	2014	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00817*	DC2011S	2014 (Spanish)	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00891*	DC2017	2017	3.75 (95.3)	2.12 (53.8)	Red	50	
596-00814*	DCDISCS	2014, 2017, 2020, 2023 (Spanish)	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00238*	DCDISCT	2014, 2017, 2020, 2023	3.75 (92.3)	1.00 (25.4)	Red	50	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

\*This product meets UL standards.



### Solar Identification

#### Printable Solar Labels - 840/281 Polyester

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00241*	DCRATING	2014	3.75 (92.3)	2.00 (50.8)	Red	50	
596-00997*	ESS2020	2020, 2023	3.75 (92.3)	2.10 (53.3)	Red	50	
596-00987*	MBSDIS	2017, 2020	3.75 (95.3)	2.12 (53.8)	Red	50	
596-01001*	MDCV2020	2020	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00239*	PVACDIS	2014	3.75 (95.3)	1.00 (25.4)	Red	50	
596-00892*	PVACDIS17	2017, 2020	3.75 (95.3)	1.00 (25.4)	Red	50	
596-00818*	PVACDISS	2014 (Spanish)	3.75 (92.3)	1.00 (25.4)	Red	50	

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# Identification

## Labels

### Solar Identification

#### NEC® Solar Label Convenience Packs - 443/281 Vinyl

HellermannTyton makes it easier than ever for solar installers to meet PV labeling codes. Solar Label Convenience Packs allow installers to quickly and economically purchase high quality preprinted NEC code-compliant solar installation labels. Packaged in 10-count quantities to meet the needs of smaller scale solar installations and independent contractors, Solar Label Convenience Packs are available in HellermannTyton's most popular preprinted NEC code-compliant solar label formats. Each Solar Label Convenience Pack contains 10 solar installation labels. Choose from a variety of regular and reflective preprinted labels. For enhanced durability, clear laminate overlay labels are also available in a convenience pack.



#### Features and 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.

<b>MATERIAL</b>	Type 443/281, UV Stable Flexible White Vinyl with Clear Polyester Laminate
<b>Adhesive</b>	Acrylic
<b>Operating Temperature</b>	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00669*	120VOLT10	2014, 2017	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00667*	BIPOLARPV10	2014	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00666*	CBACKFED10	2014, 2017, 2020	4.12 (104.6)	0.75 (19.1)	Yellow	10	
596-01041*	ESSD202010	2020	4.00 (101.6)	2.00 (50.8)	Red	10	
596-01010*	FCPS202010	2020, 2023	4.10 (104.1)	2.00 (50.8)	Orange	10	
596-00668*	IOCOD10	2014	4.12 (104.7)	0.75 (19.1)	Orange	10	
596-00884*	IOCOD17ST10	2017, 2020, 2023	2.00 (50.8)	1.25 (31.8)	Orange	10	
596-01008*	NEAB202010	2020, 2023	4.10 (104.1)	2.00 (50.8)	Orange	10	
596-00662*	WDCCU10	2014	4.12 (104.6)	2.00 (50.8)	Orange	10	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

\*This product meets UL standards.

### Solar Identification

NEC® Solar Label Convenience Packs - 443/281 Vinyl

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00665*	WDPSLBL10	2014, 2017, 2020	4.12 (104.7)	0.75 (19.1)	Orange	10	
596-00660*	WESHLBL10	2014	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00893*	WESHLBL1710	2017, 2020, 2023	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00661*	WESHLBLDC10	2014	3.75 (92.3)	2.50 (63.5)	Orange	10	
596-00894*	WESHLBLDC1710	2017, 2020, 2023	3.75 (92.3)	2.50 (63.5)	Orange	10	
596-00663*	WGCME10	2014	4.12 (104.7)	2.00 (50.8)	Orange	10	
596-00664*	WTOPVLBL10	2014, 2017, 2020, 2023	4.10 (104.1)	2.00 (50.8)	Orange	10	

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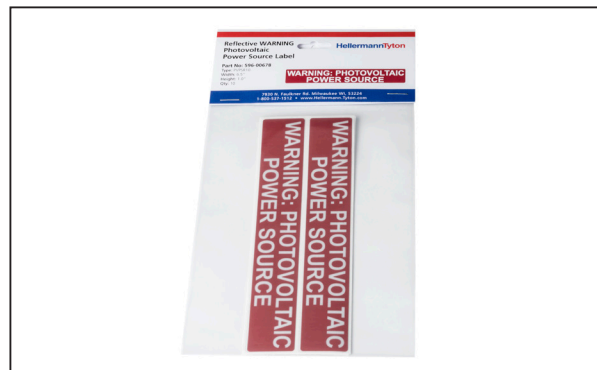
# Identification

## Labels

### Solar Identification

#### NEC® Solar Label Convenience Packs - Reflective 505/281 Vinyl

HellermannTyton makes it easier than ever for solar installers to meet PV labeling codes. Solar Label Convenience Packs allow installers to quickly and economically purchase high quality preprinted NEC code-compliant solar installation labels. Packaged in 10-count quantities to meet the needs of smaller scale solar installations and independent contractors, Solar Label Convenience Packs are available in HellermannTyton's most popular preprinted NEC code-compliant solar label formats. Each Solar Label Convenience Pack contains 10 solar installation labels. Choose from a variety of regular and reflective preprinted labels. For enhanced durability, clear laminate overlay labels are also available in a convenience pack.



#### Features and 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.

<b>MATERIAL</b>	Type 505/281, UV Stable Reflective Vinyl with Clear Polyester Laminate
<b>Adhesive</b>	Acrylic
<b>Operating Temperature</b>	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00673*	CSCIRLBL10	2014	6.50 (165.1)	1.00 (25.4)	Yellow	10	
596-00672*	CSESC10	2014	6.50 (165.1)	1.00 (25.4)	Yellow	10	
596-00671*	DND CUL10	2014, 2017	6.50 (165.1)	1.00 (25.4)	Red	10	
596-00676*	MPVACDIS10	2014, 2017, 2020, 2023	5.50 (139.7)	1.75 (44.4)	Red	10	
596-00675*	MPVSD10	2014, 2017, 2020, 2023	5.50 (139.7)	1.75 (44.4)	Red	10	
596-00677*	PSEWRS10	2014	5.50 (139.7)	1.75 (44.5)	Red	10	
596-00890*	PSEWRS1710	2017, 2020, 2023	6.50 (165.1)	1.00 (25.4)	Red	10	
596-00678*	PVPSR10	2014, 2017	6.50 (165.1)	1.00 (25.4)	Red	10	
596-00889*	RSDRD1710	2017	6.00 (152.4)	4.00 (101.6)	Red	10	
596-00888*	RSDYL1710	2017, 2020, 2023	6.00 (152.4)	4.00 (101.6)	Yellow	10	
596-00674*	SOLARD10	2014	6.50 (165.1)	1.00 (25.4)	Red	10	
596-01006*	SPVDCC202010	2020, 2023	6.50 (165.1)	1.00 (25.4)	Red	10	
596-01007*	PPS202010	2020, 2023	6.50 (165.1)	1.00 (25.4)	Red	10	

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\*This product meets UL standards.



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## Solar Identification

### NEC® Solar Label Convenience Packs - 840/281

HellermannTyton makes it easier than ever for solar installers to meet PV labeling codes. Solar Label Convenience Packs allow installers to quickly and economically purchase high quality preprinted NEC code-compliant solar installation labels. Packaged in 10-count quantities to meet the needs of smaller scale solar installations and independent contractors, Solar Label Convenience Packs are available in HellermannTyton's most popular preprinted NEC code-compliant solar label formats. Each Solar Label Convenience Pack contains 10 solar installation labels. Choose from a variety of regular and reflective preprinted labels. For enhanced durability, clear laminate overlay labels are also available in a convenience pack.



### Features and Benefits

- Made with UV-stable inks and materials for durability and weather resistance.
- Polyester is resistant to chemicals and solvents and will remain legible in dirty environments.
- High abrasion and scuff resistance for high-performance labeling.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.

<b>MATERIAL</b>	Type 840/281, Polyester (PET), UV Stable, Clear Polyester Laminate
<b>Adhesive</b>	Acrylic
<b>Operating Temperature</b>	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00855*	AC201110	2014, 2017	4.00 (101.6)	2.00 (50.8)	Red	10	
596-00853*	ACDISCT10	2014, 2017, 2020, 2023	3.75 (92.3)	1.00 (25.4)	Red	10	
596-00904*	AF5X35D	2011, 2014, 2017, 2020, 2023	5.00 (127.0)	3.75 (95.3)	Red	10	
596-00905*	AF5X35W	2011, 2014, 2017, 2020, 2023	5.00 (127.0)	3.75 (95.3)	Orange	10	
596-00850*	DC201110	2014	4.00 (101.6)	2.00 (50.8)	Red	10	
596-00881*	DC201710	2017	3.75 (95.3)	2.12 (53.8)	Red	10	
596-00854*	DCDISCT10	2014, 2017, 2020	3.75 (92.3)	1.00 (25.4)	Red	10	
596-00851*	DCRATING10	2011, 2014	3.75 (92.3)	2.00 (50.8)	Red	10	

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\*This product meets UL standards.



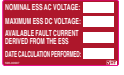
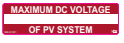


Please note - not all products listed on this page may have this approval. Please see [www.Hellermann.Tyton.com](http://www.Hellermann.Tyton.com) for the latest approvals.

# Identification

## Labels

### Solar Identification

#### NEC® Solar Label Convenience Packs - 840/281

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-01005*	ESS202010	2020, 2023	3.75 (92.3)	2.10 (53.3)	Red	10	
596-01009*	MDCV202010	2020, 2023	3.75 (92.3)	1.00 (25.4)	Red	10	
596-00852*	PVACDIS10	2011, 2014	3.75 (95.3)	1.00 (25.4)	Red	10	
596-00882*	PVACDIS1710	2017, 2020	3.75 (95.3)	1.00 (25.4)	Red	10	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

\*This product meets UL standards.



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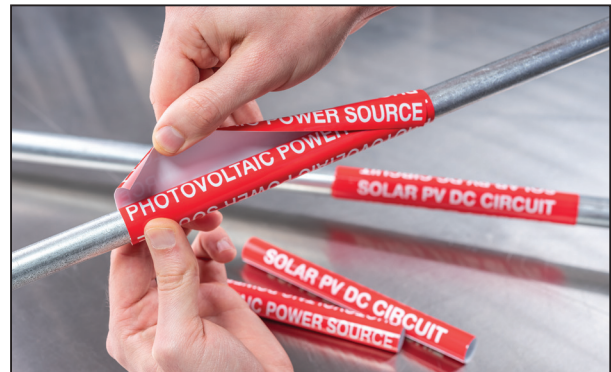
### Solar Identification

#### Reflective Solar Circuit Markers

These Solar Circuit Markers are pre-printed, non-adhesive and coiled to be opened and snapped over cables for long-term, reflective, permanent identification. Made of a UV-stable vinyl, the coiled markers come 25 per bag and will fit on all standard PV cables or electrical metallic tubing (EMT) conduit.

#### Features and Benefits

- 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-coated 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.



<b>MATERIAL</b>	Vinyl
<b>Operating Temperature</b>	-18°F to +200°F (-29°C to +93°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Pkg. Qty.	Drawing
596-00249	CSCSNAP4R	2011, 2014, 2017	4.00 (101.6)	3.00 (76.2)	Red	25	
596-00251	CSCSNAP72R	2011, 2014, 2017	7.25 (184.2)	5.00 (127.0)	Red	25	
596-00207	PVPSSNAP4	2011, 2014, 2017	4.00 (101.6)	3.00 (76.2)	Red	25	
596-00208	PVPSSNAP72	2011, 2014, 2017	7.25 (184.2)	5.00 (127.0)	Red	25	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

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**Warranty Policy** – HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.

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