



PHOTOVOLTAIC  
RESOURCES  
02-214





CENTAUR

ATAIC  
STONE CUFF

Milwaukee





WARNING:  
HOT

















WARNING: PHOTOVOLTAIC  
POWER SOURCE

PHOTOVOLTAIC  
SOURCE

WARNING: PHOTOVOLTAIC  
POWER SOURCE

CAUTION: PHOTOVOLTAIC  
POWER SOURCE





CAUTION SO  
CAUTION SO  
CAUTION SO  
CAUTION SO

PHO  
BRISCO





2013 C

WORLDWIDE

24/36

Duct Tape





WARNING PHOTOVOLTAIC  
POWER SOURCE





WARNING: PHOTOVOLTAIC  
POWER SOURCE

TAIC





WARNING: PHOTOVOLTAIC  
POWER SOURCE



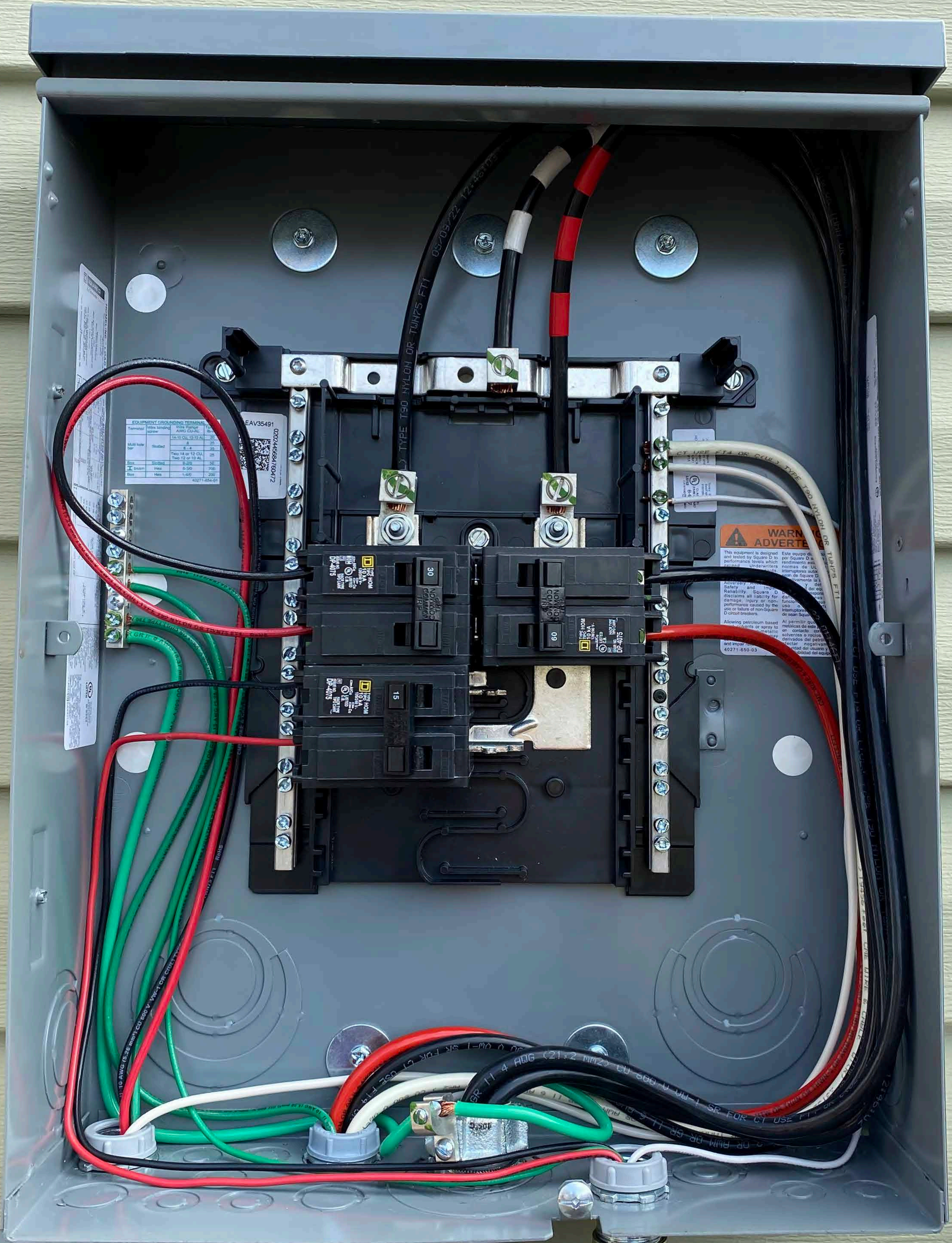


WARNING: PHOTOVOLTAIC  
POWER SOURCE









Equipment Identification Form

Manufacturer	Model	Serial
Square D	DP-405	15000000000000000000

**WARNING**  
**ADVERTENCIA**

This equipment is designed and tested by Square D to perform to a specific level of performance under normal conditions. Underwriters Laboratories (UL) has tested this equipment to the Square D standard.

Este equipo está diseñado y probado por Square D para cumplir con un nivel específico de rendimiento bajo condiciones normales de uso. Los Laboratorios de Pruebas (UL) han probado este equipo de acuerdo con el estándar de Square D.

EAV35491

**Square D**  
DP-405  
15A  
30A  
60A

TYPE 150 NYLON OR TUNPS FT1

TYPE 150 NYLON OR TUNPS FT1

TYPE 150 NYLON OR TUNPS FT1









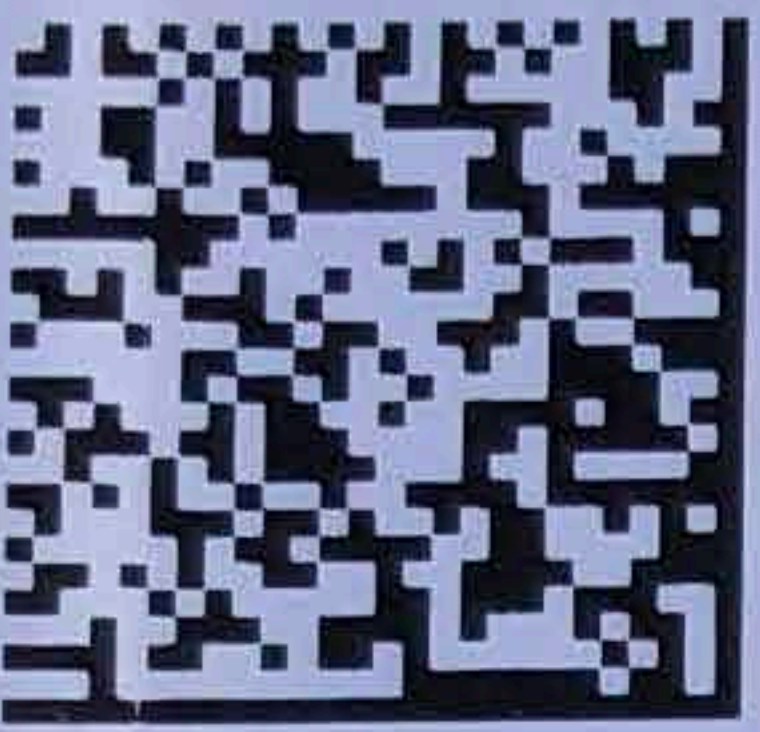








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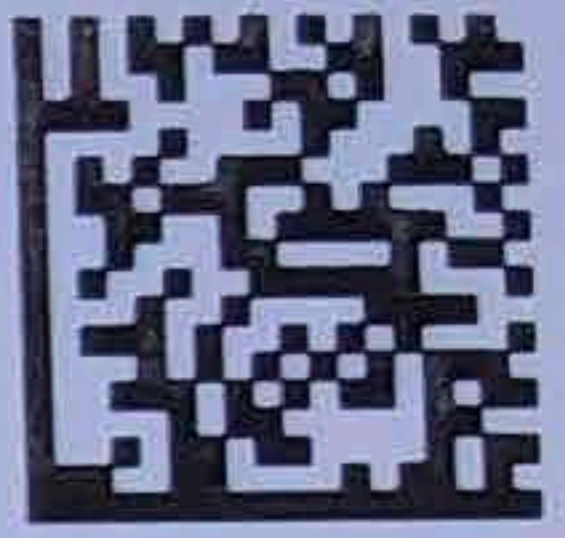


Do Not Remove

21B958F2-24



Intertek  
4004590



### CAUTION

HOT SURFACES-TO REDUCE THE RISK OF BURNS-DO NOT TOUCH.

RISK OF ELECTRIC SHOCK-WHEN THE PHOTOVOLTAIC ARRAY IS EXPOSED TO LIGHT, IT SUPPLIES A DC VOLTAGE TO EQUIPMENT. COVER PV MODULE WITH OPAQUE MATERIAL BEFORE CONNECTING OR DISCONNECTING THIS OPTIMIZER. DURING FAULT, ZERO CURRENT IS SOURCED INTO DC ARRAY BY CONVERTER.

### WARNING

ELECTRIC SHOCK HAZARD. THE DC CONDUCTORS OF THIS PHOTOVOLTAIC SYSTEM ARE UNGROUNDED AND MAY BE ENERGIZED.

### AVERTISSEMENT

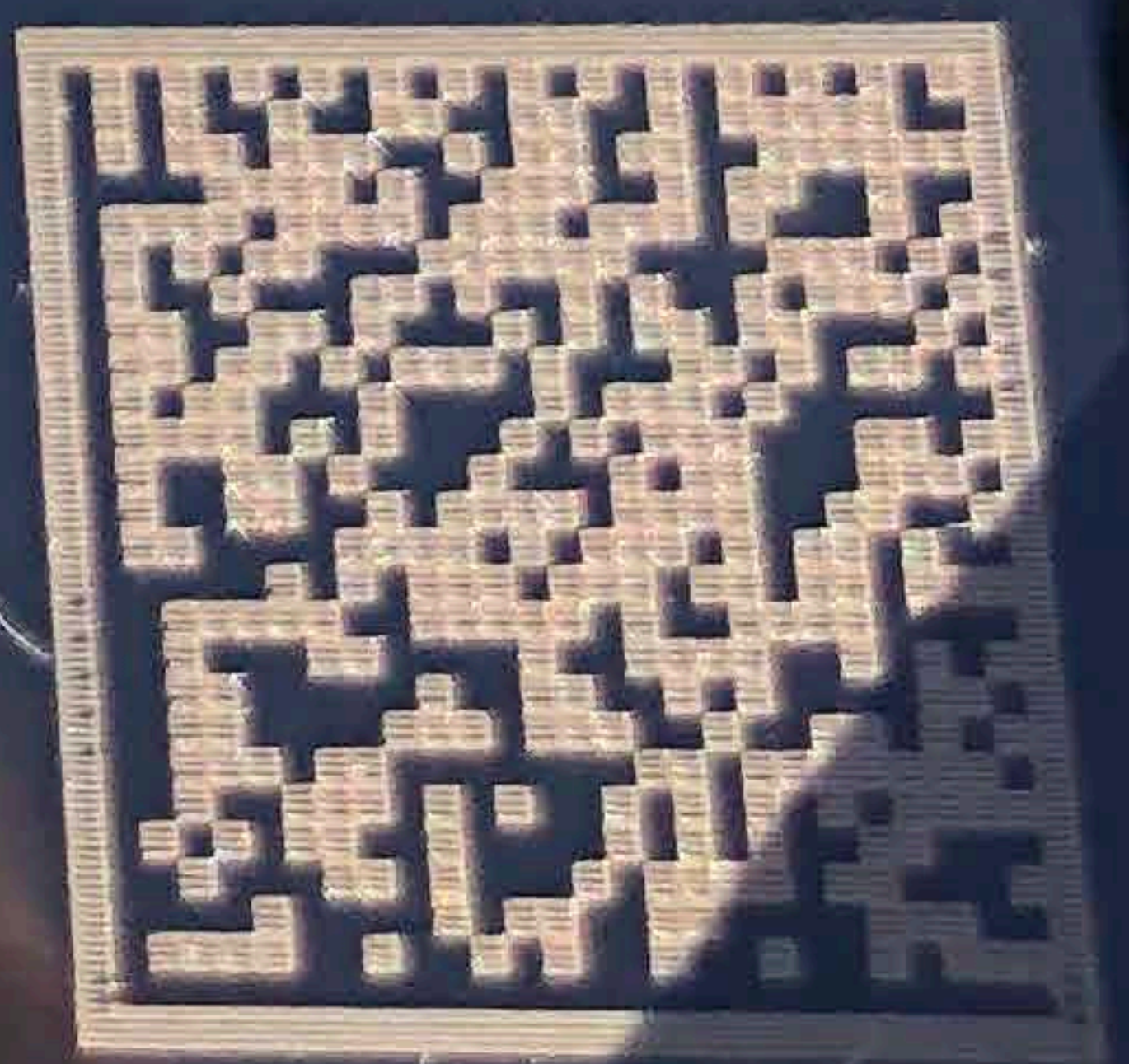
RISQUE DE CHOC ELECTRIQUE: QUAND LE CHAMP PHOTOVOTAIQUE EST EXPOSE A LA LUMIERE, UNE TENSION CC EST FOURNIE A CET EQUIPEMENT. SURFACES CHAUDES: NE PAS TOUCHER, AFIN DE REDUIRE LES RISQUES DE BRULURES LE COURANT DE RETOUR INJECTE PAR LE CONVERTISSEUR EN CAS DE DEFAILLANCE DANS LE MODULE PV EST TOUJOURS NUL.





SolarEdge | Inverter

DC Output: 430W/5-60V/15A  
DC Input: 8-60V/12.5A  
Open Circuit Voltage: 1V  
NA3A SV0922A-021B958F2-24  
Vietnam P401-5NM4MRM



MADE IN





40

DR

12x





Handwritten markings on a wooden surface, including the characters "40", "UR", and "x7".











VS22204020601H



Photovoltaic Module

FBM400MFG-BB

Module Type:

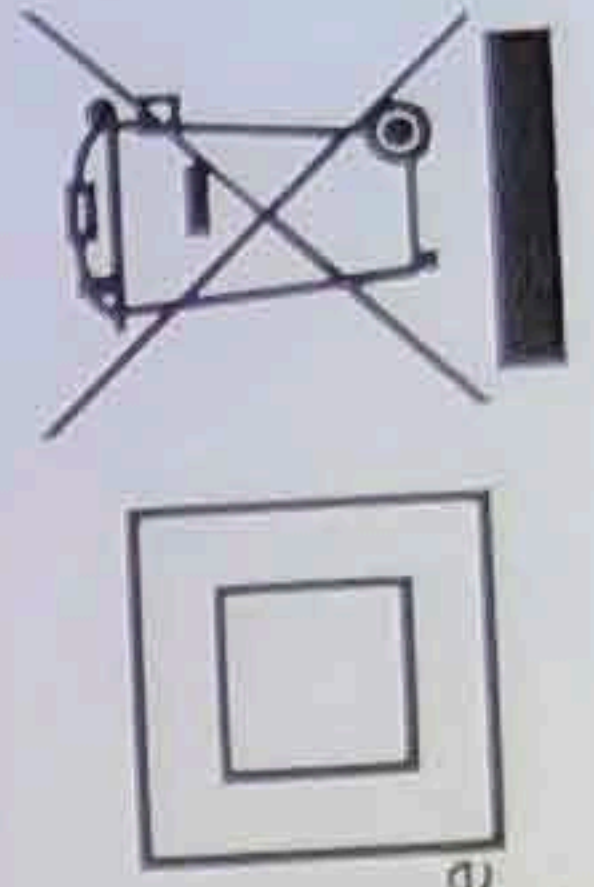
Maximum Power(Pmpp): 400W  
 Open Circuit Voltage(Voc): 37.20V±3%  
 Short Circuit Current(Isc): 13.68A±3%  
 Maximum Power Voltage(Vmpp): 31.17V  
 Maximum Power Current(Imp): 12.84A  
 Max System Voltage: 1000V  
 Tolerance of Pmpp: ±3%  
 Power Sorting: 0~+5W  
 Series Fuse Rating: 30A  
 Dimension: 1723x1133x35(mm)  
 Weight: 21.7kg  
 Standard Test Condition: 1000W/m<sup>2</sup>, 25°C, AM1.5  
 PV module classification: Type 2(For USA only)  
 Class C(For Canada only)



See Installation Instructions for Installation Requirements to Achieve a Specified System Fire Class Rating with this Product.



WARNING  
AVERTISSEMENT  
Hazardous Electricity Can shock, burn or cause death. Do not touch Terminals.  
L'électricité dangereuse peut le faire Choc brûlures ou décès. Ne touchez pas le terminal.



United Renewable Energy Co., Ltd

No.7, Li-Hsin 3rd Rd., Hsinchu Science Park, Hsinchu, Taiwan

Module Assembly: VN  
<http://www.urecorp.com/>





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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  
STANLEY  
P.R. APP'D  
NO. 339 TC





CAUTION  
ATTENTION  
AVERTISSEMENT

WARNING  
AVERTISSEMENT

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FC

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Do Not Remove  
21895AE5-19  
ETL  
Intertek  
4004590

FC

**CAUTION**

HOT SURFACES-TO REDUCE THE RISK OF BURNS-DO NOT TOUCH.  
RISK OF ELECTRIC SHOCK-WHEN THE PHOTOVOLTAIC ARRAY IS EXPOSED TO LIGHT, IT SUPPLIES A DC VOLTAGE TO EQUIPMENT. COVER PV MODULE WITH OPAQUE MATERIAL BEFORE CONNECTING OR DISCONNECTING THIS OPTIMIZER. DURING FAULT, ZERO CURRENT IS SOURCED INTO DC ARRAY BY CONVERTER.

**WARNING** ELECTRIC SHOCK HAZARD. THE DC CONDUCTORS OF THIS PHOTOVOLTAIC SYSTEM ARE UNGROUNDED AND MAY BE ENERGIZED.

**AVERTISSEMENT**

RISQUE DE CHOC ELECTRIQUE: QUAND LE CHAMP PHOTOVOLTAIQUE EST EXPOSE A LA LUMIERE, UNE TENSION CC EST FOURNIE A CET EQUIPEMENT. SURFACES CHAUDES- NE PAS TOUCHER, AFIN DE REDUIRE LES RISQUES DE BRULURES LE COURANT DE RETOUR INJECTE PAR LE CONVERTISSEUR EN CAS DE DEFAILLANCE DANS LE MODULE PV EST TOUJOURS NUL.



**CAUTION**  
SURFACES-TO REDUCE THE RISK OF  
DO NOT TO EXPOSED TO  
ELECTRIC SHOCK.  
ULTRAIC TOUCH.  
IT SUPPLIES A DC VOLTAGE TO  
THE PV MODULE WITH  
THE MATERIAL BEFORE CONNECTING  
G FAULT-ZERO CURRENT IS SOURCED

**WARNING**

OR DISCONNECTING THIS OPTIMIZER.  
VERTISSEMENT  
CONDUCTORS OF THIS PHASE



Inter  
400459





SolarEdge LINDOP

DC Output: 430W/5-60V/13.5A

DC Input: 8-60V/12.5A

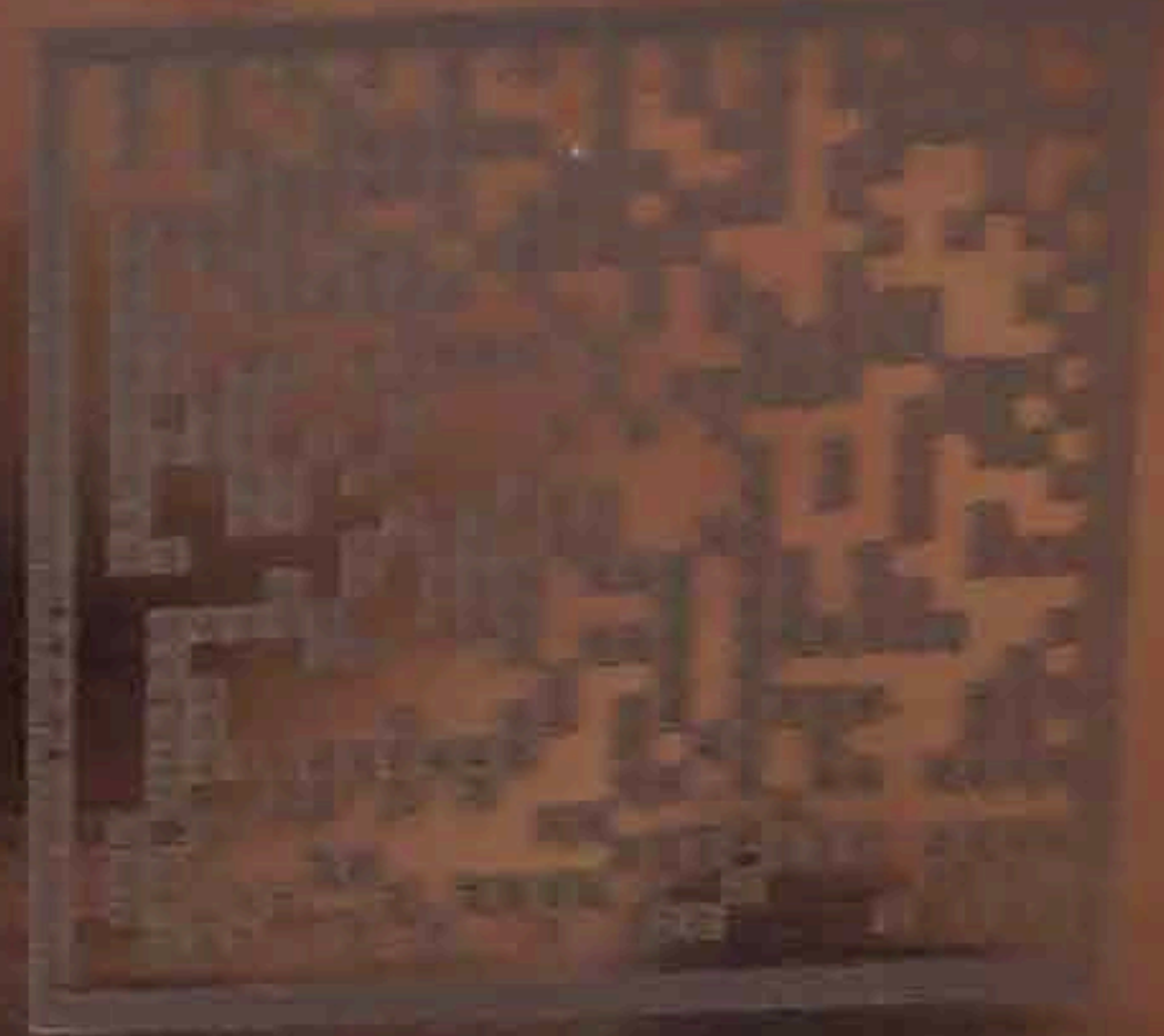
Open Circuit Voltage: 1V

NA3A

SV0922A-021B95F0B-44

Vietnam

P401-5NM4MRM



MADE IN









E345972









WARNING PHOTOCLASTIC







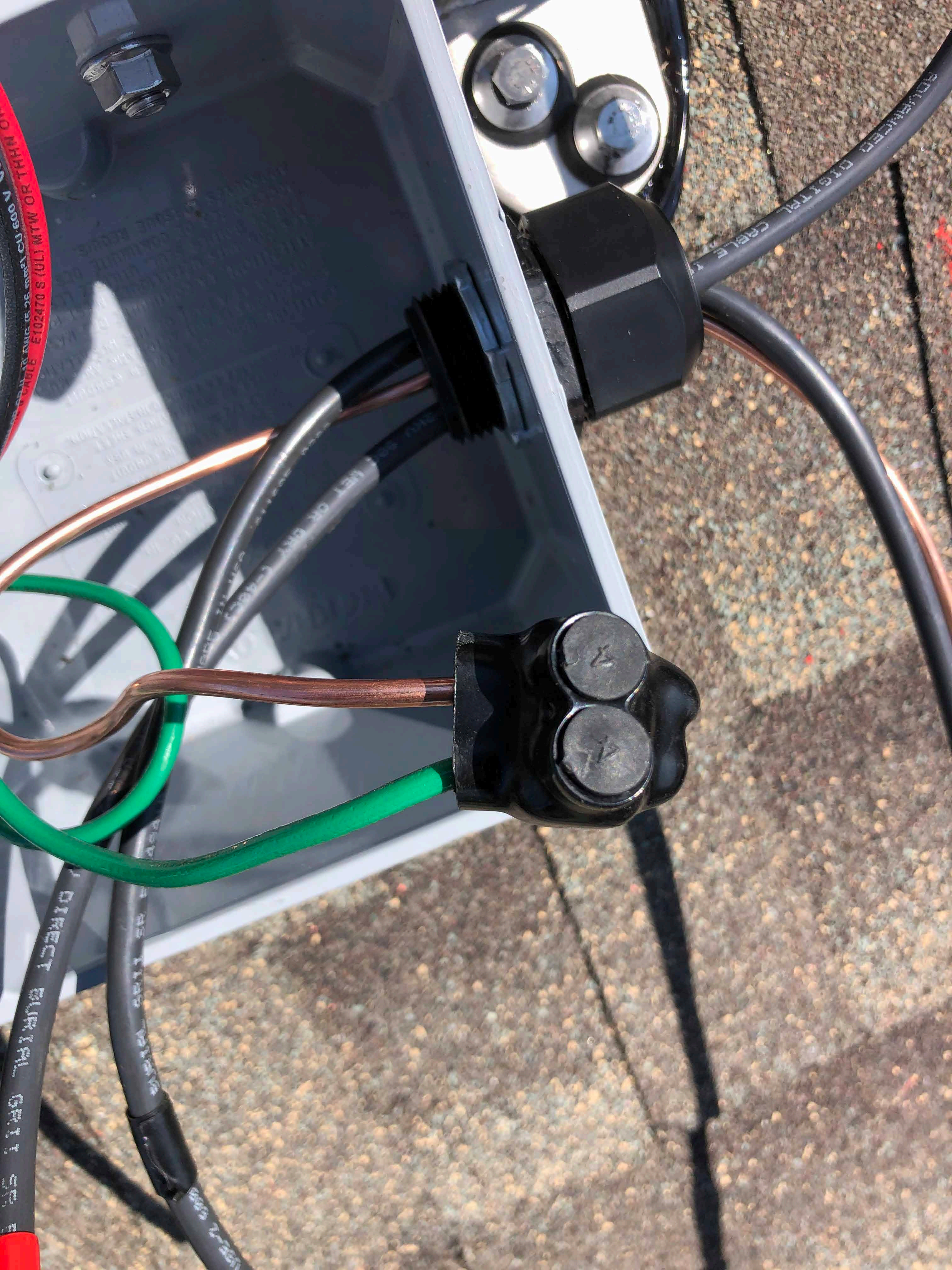












ADVANCED DIGITAL  
E102470 S (UL1 MTW OR THHN)

ADVANCED DIGITAL  
CABLE

ADVANCED DIGITAL  
CABLE

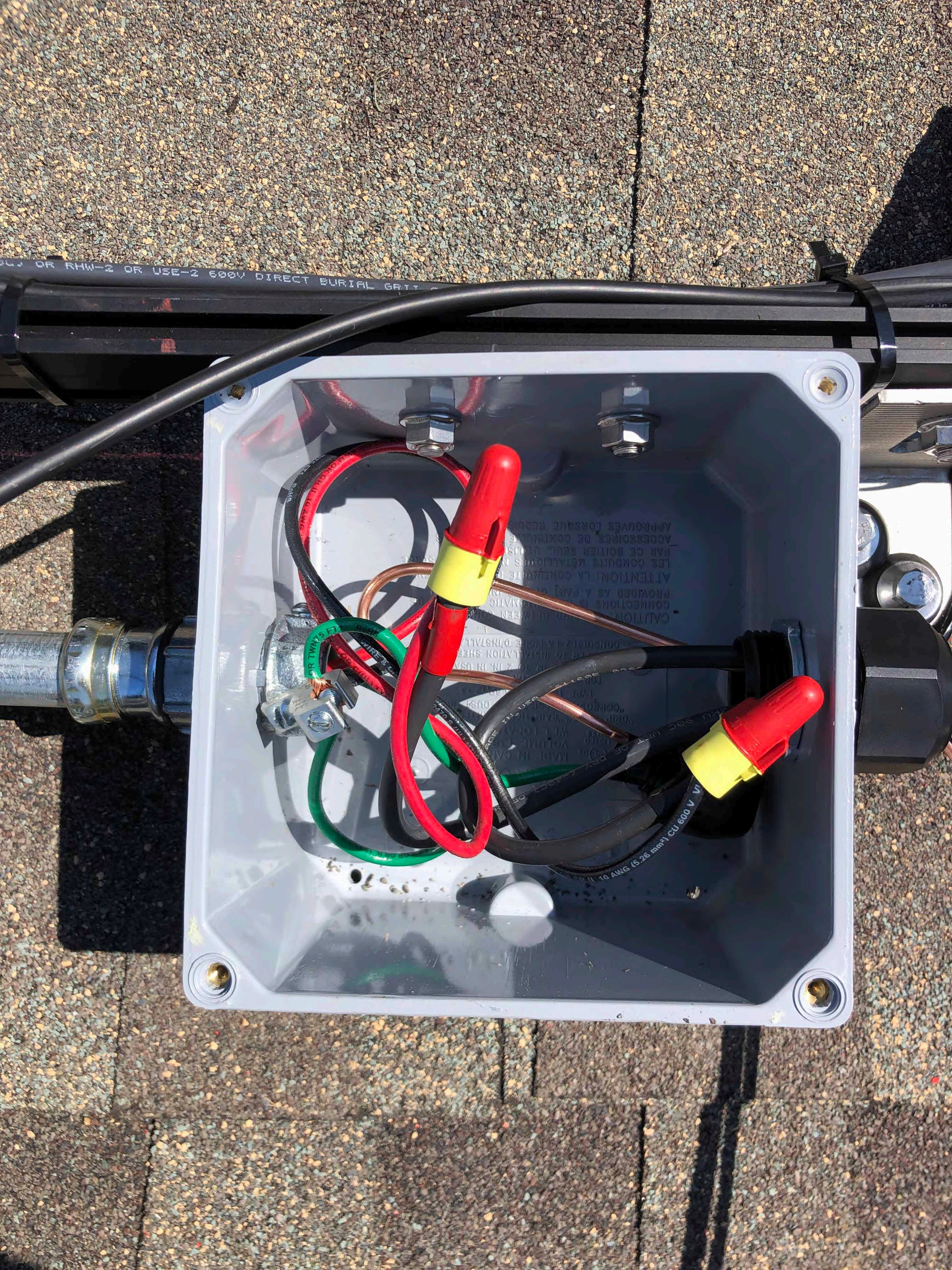
DIRECT SUPPLY  
CABLE







OR RHW-2 OR USE-2 600V DIRECT BURIAL GRIT



ATTENTION: LA CONTINUITÉ DES CONNEXIONS NE DOIT PAS ÊTRE PERMISE PAR CE BOITIER SEUL. LES CORDES RÉTICULÉES NE SONT PAS APPROUVÉES LORSQUE REQUISES. APPROUVÉES LORSQUE REQUISES.

CAUTION: CONTINUITY OF CONNECTIONS IS NOT TO BE MAINTAINED BY THIS BOX ALONE. REINFORCED WIRE MESH IS NOT APPROVED WHEN REQUIRED. APPROVED WHEN REQUIRED.

2 IN. IN USA  
CONFORME À LA NORME D'INSTALLATION SHEET  
2 IN. IN USA

10 AWG (5.26 mm<sup>2</sup>) CU 600 V V



**WARNING: PHOTOVOLTAIC  
POWER SOURCE**

pvlabels.com

02-314

6-4003 OR RHW-2 OR USE-2 600V DIRECT BURIAL GRIT SP

6348972 (UL)

THINWALL DIRECT BURIAL CABLE