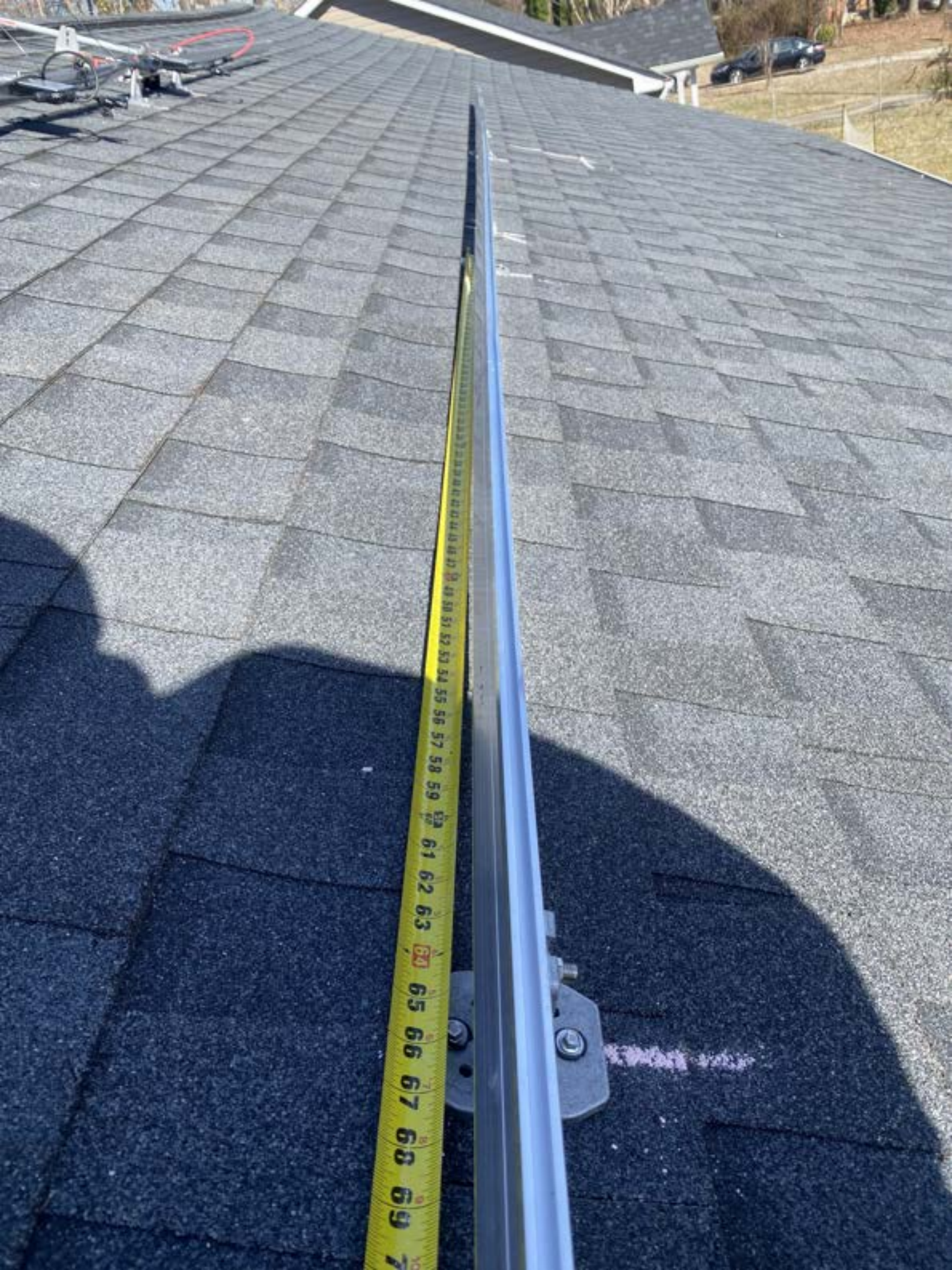
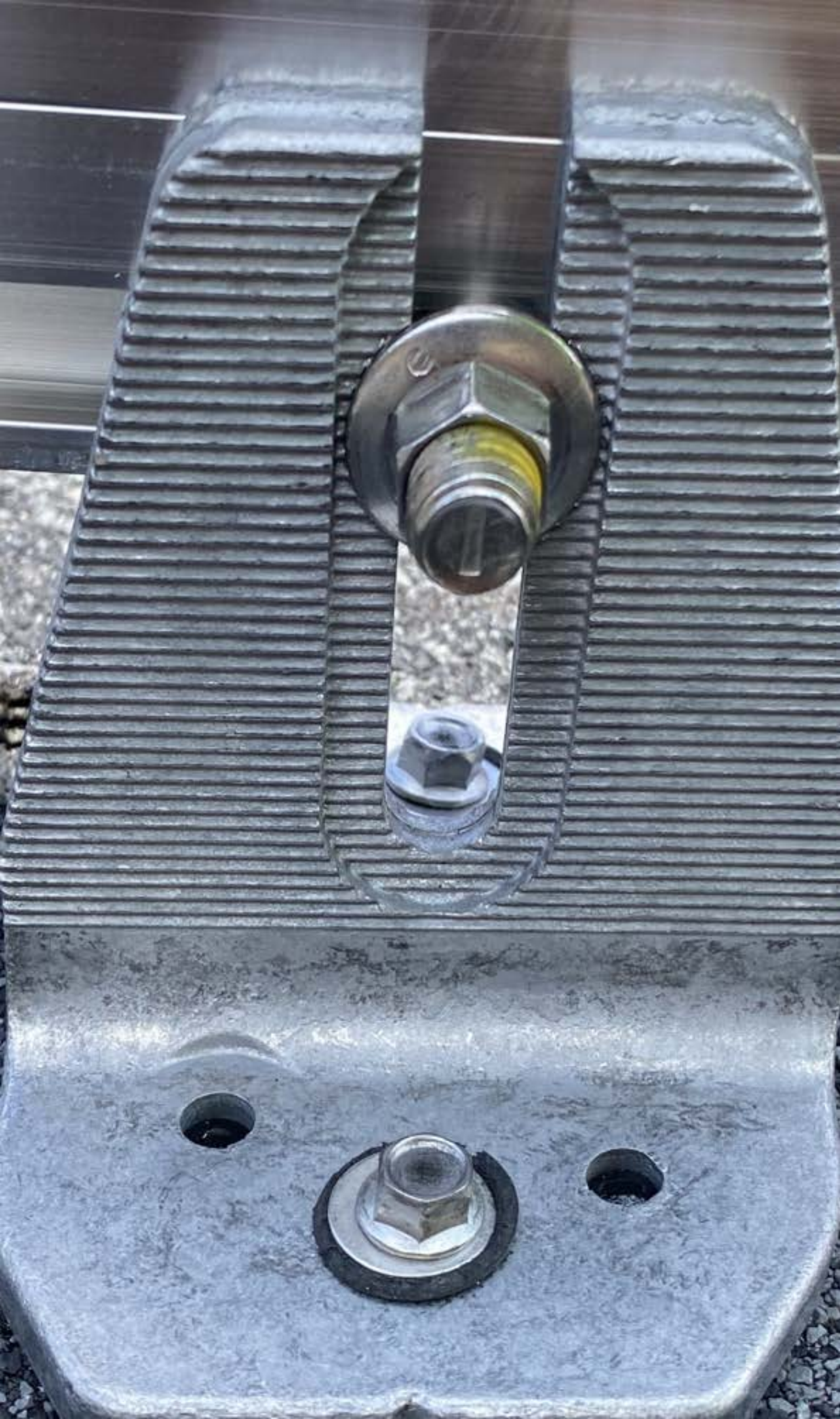






















Christopher Shepard
55 Robeson Ct
Spring Lake NC 28390























Jinko
Solar
Quality. That Goes to 11.
Made in Vietnam

Jinko Solar Co., Ltd.
No. 1, Yanglin Road, Economic
Development Zone, Suzhou
City, 215100 Jiangsu, P.R. China
www.jinkosolar.com

JKM425N-54HL4-B



Maximum Power (P_{max})
Power Tolerance (W)
Maximum Power Voltage (V_{mp})
Maximum Power Current (I_{mp})
Open Circuit Voltage (V_{oc})
Short Circuit Current (I_{sc})
Maximum System Voltage
Maximum Temperature Rise/Cell Rating
Energy Rating
Module Class
Area (m²)
Weight
Dimensions
2015-2016-2017-2018-2019

17 (16.4) 200 (196)

WARNING

Read the instructions carefully before using the product.
Do not touch the solar panels when they are hot.
Do not touch the solar panels when they are wet.
Do not touch the solar panels when they are dirty.
Do not touch the solar panels when they are covered in snow.
Do not touch the solar panels when they are covered in ice.
Do not touch the solar panels when they are covered in frost.
Do not touch the solar panels when they are covered in rain.
Do not touch the solar panels when they are covered in wind.
Do not touch the solar panels when they are covered in hail.
Do not touch the solar panels when they are covered in lightning.
Do not touch the solar panels when they are covered in fire.

AVERTISSEMENT

Read the instructions carefully before using the product.
Do not touch the solar panels when they are hot.
Do not touch the solar panels when they are wet.
Do not touch the solar panels when they are dirty.
Do not touch the solar panels when they are covered in snow.
Do not touch the solar panels when they are covered in ice.
Do not touch the solar panels when they are covered in frost.
Do not touch the solar panels when they are covered in rain.
Do not touch the solar panels when they are covered in wind.
Do not touch the solar panels when they are covered in hail.
Do not touch the solar panels when they are covered in lightning.
Do not touch the solar panels when they are covered in fire.





55

440W/5-60V/15A
B-60V/14.5A
1V
NA03 SH1923-018737A4C-51
Mexico 5440-1GM4MRM



Do not disconnect
the power cord









WARNING
DUAL POWER SUPPLY
SOURCE: UTILITY GRID
AND PV SOLAR
ELECTRIC SYSTEM

CAUTION
SOLAR ELECTRIC SYSTEM CONNECTED

FOOD-N



EATON®

General Duty Safety Switch
Interrupteur de sécurité à usage général
Interruptor de seguridad de servicio general

60 A, 240 V~, 60 Hz

Complete ratings inside
Valeurs nominales complètes à l'intérieur
Información completa de capacidades en el interior

Further instructions inside
Autres instructions à l'intérieur
Instrucciones adicionales en el interior

Made in U.S.A. / Fabriqué aux É.U. / Hecho en E.U.A.



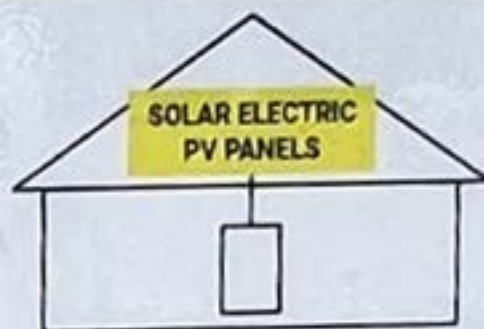
⚠ DANGER
HAZARDOUS VOLTAGE, WILL CAUSE
SEVERE INJURY OR DEATH.
• Never operate switch with cover open.
• Turn OFF power ahead of switch before doing any work
inside. Replace all parts. Cover must be fully latched
before use.

**⚠ TENSION DANGEREUSE. PEUT CAUSER
DES BLESSURES GRAVES OU LA MORT.**
• Ne jamais manœuvrer l'interrupteur lorsque le couvercle
est ouvert.
• Couper l'alimentation au avant de l'interrupteur avant
toute intervention. Remplacer les pièces. Fermer le
couvercle avant de remettre sous tension.

⚠ PELIGRO
VOLTAJE PELIGROSO, PUEDE CAUSAR
HERIDAS SEVERAS O LA MUERTE.
• Nunca opere el interruptor con la cubierta abierta.
• Desconectar la alimentación del interruptor antes de
cualquier trabajo de reparación. Reemplazar todas las partes
antes de volver a poner en servicio el interruptor.

30-4380

SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN



TURN RAPID SHUTDOWN SWITCH TO
THE "OFF" POSITION TO SHUT DOWN
PV SYSTEM AND REDUCE
SHOCK HAZARD IN THE ARRAY



RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM

AC DISCONNECT
PHOTOVOLTAIC SYSTEM
POWER SOURCE

CAUTION:

MULTIPLE SOURCES OF POWER
THE SERVICE DISCONNECT IS LOCATED
INSIDE OPPOSITE THE UTILITY METER



WARNING

ELECTRIC SHOCK HAZARD

 **CAUTION** 
SOLAR ELECTRIC SYSTEM CONNECTED

solaredge

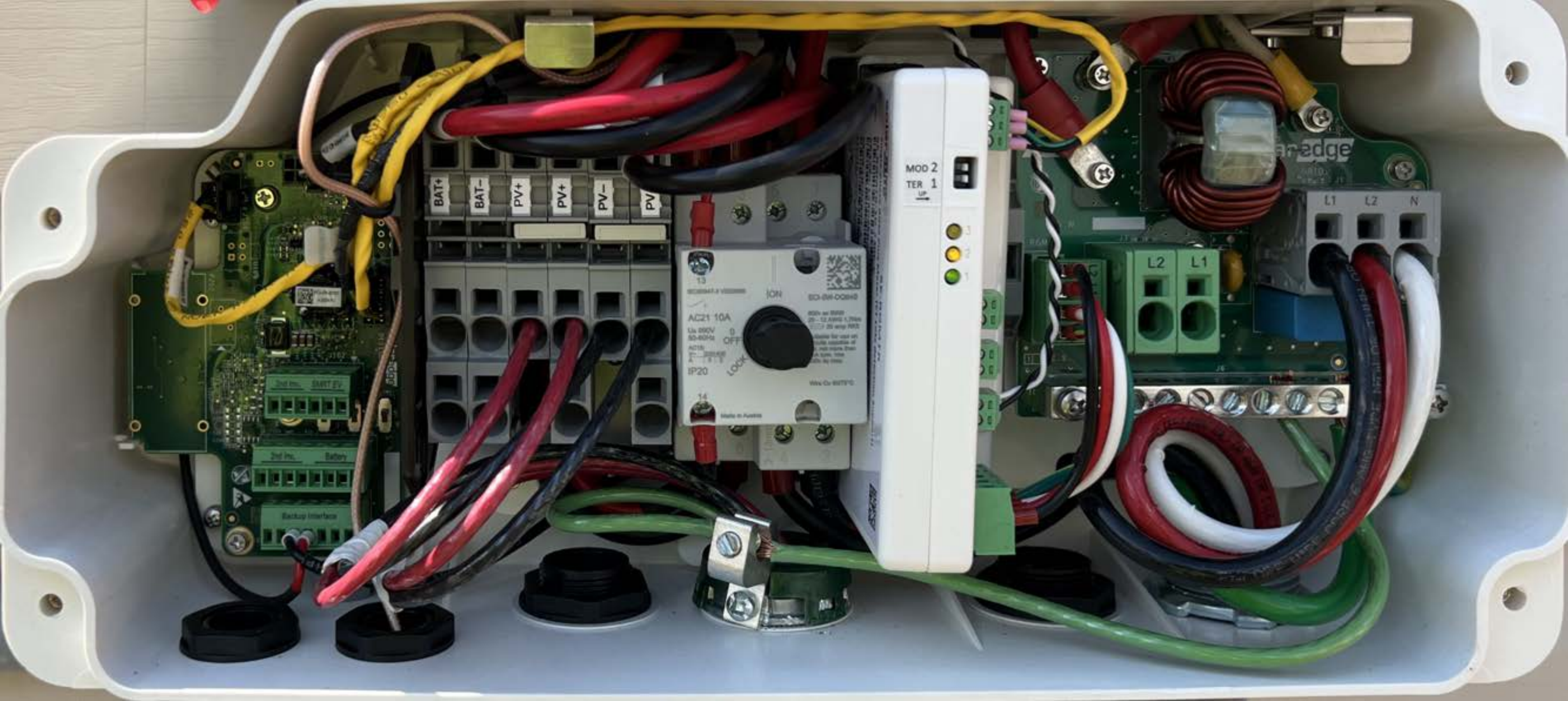
Made in USA 
from imported parts

DC DISCONNECT



solar**edge**









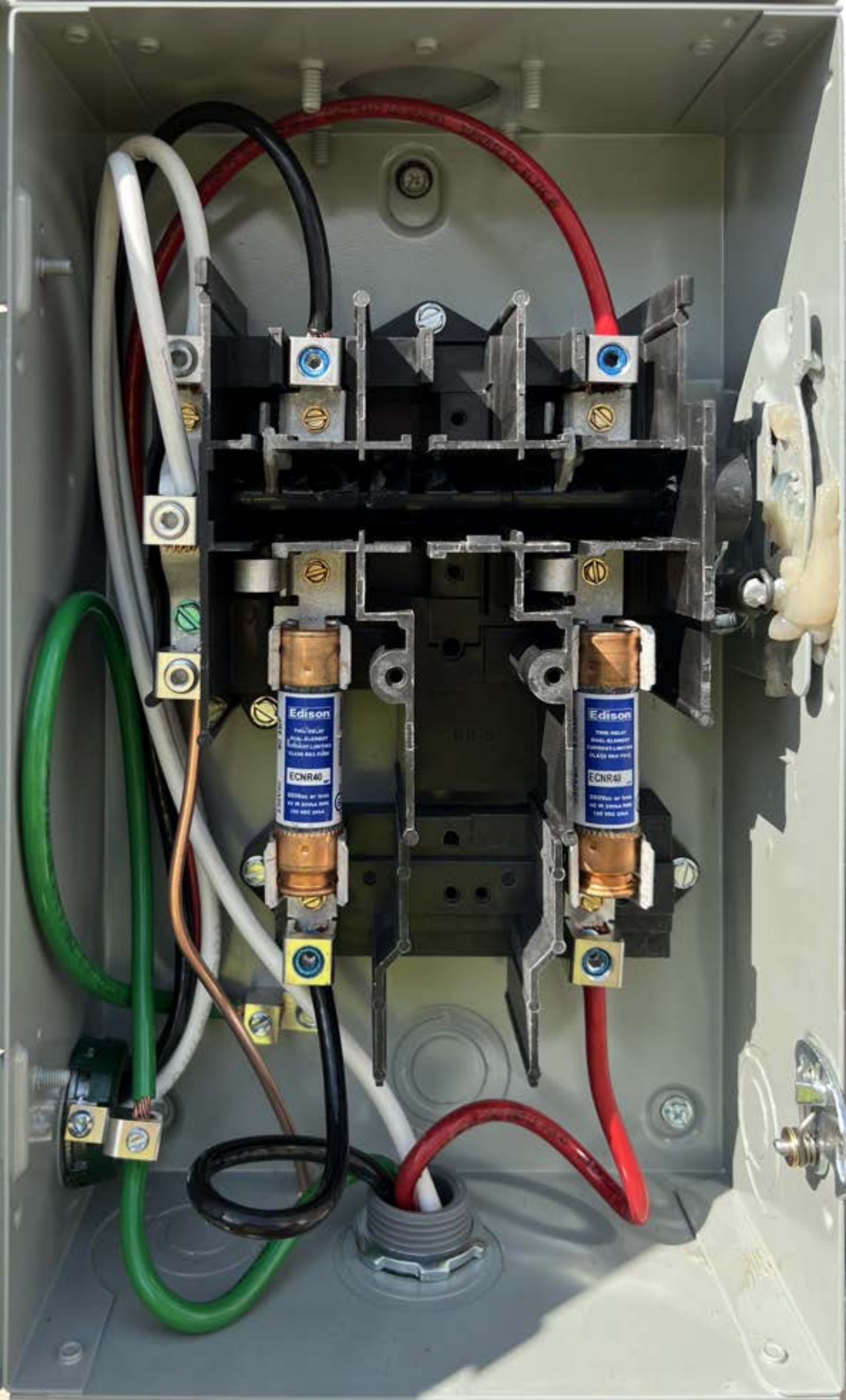




PHOTOVOLTAIC POWER SOURCE









WARNING

DUAL POWER SUPPLY

SOURCES: UTILITY GRID
AND PV SOLAR
ELECTRIC SYSTEM

SOLAR POINT OF INTERCONNECTION

CAUTION:

MULTIPLE SOURCES OF POWER
THE PV DISCONNECT IS LOCATED
BESIDE THE SERVICE METER



CAUTION



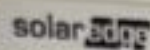
SOLAR ELECTRIC SYSTEM CONNECTED











87% LARGEST
COMPANY IN
INDUSTRY, 1981
CERTIFIED TO
CARTECA
C20.2 NO. 107

Intertek
Advanco

4024500

750ECEF1-42

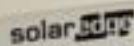


400A590

First Inspection Certificate - Interiors - (36) 122-8
No. 9 Model "G" - Second Inspection Certificate -
(36) 122-8 No. 9 - Supplemental
Certificate (C) ID: 345977-AUG. 01, 2010-AUG. The enclosed device complies
with Part 22 of the FCC Rules. Operation subject to the following two conditions:
1) This device may not cause harmful interference.
2) This device must accept any interference received,
including interference that may cause undesired operation.

#BXPR #EPC#MOTIC 301 www.cdnradio.com/groups/paint

Made in the USA From Imported Parts



StorEdge Connection Unit

Max DC Voltage (PV/Battery)
 Max DC Current (PV)
 Max DC Power (PV)
 Max Continuous DC Current (Battery)
 Max Continuous DC Power (Battery)
 Max AC Voltage
 AC Single Phase Frequency
 Max AC Current (Grid)
 For more details refer to the installation
 Patent marketing notice: see WWW.S

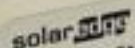
ABC VHS
62 Add
1.2 words
11 Add
1.2 words
294 VHS
50/50 MS
68 Add

PCD-1PH-US-P2H-F-C

PN: 03036790-8A

384824-191000

MADE IN THE U.S.A. FROM RECYCLED PAPER



Storage		Storage	
Capacity	Price	Capacity	Price
100GB	\$1.00	100GB	\$1.00
200GB	\$1.50	200GB	\$1.50
400GB	\$2.50	400GB	\$2.50
800GB	\$4.00	800GB	\$4.00
1.6TB	\$6.00	1.6TB	\$6.00
3.2TB	\$10.00	3.2TB	\$10.00
6.4TB	\$18.00	6.4TB	\$18.00
12.8TB	\$32.00	12.8TB	\$32.00
25.6TB	\$55.00	25.6TB	\$55.00
51.2TB	\$95.00	51.2TB	\$95.00
102.4TB	\$170.00	102.4TB	\$170.00
204.8TB	\$300.00	204.8TB	\$300.00
409.6TB	\$520.00	409.6TB	\$520.00
819.2TB	\$900.00	819.2TB	\$900.00
1638.4TB	\$1600.00	1638.4TB	\$1600.00
3276.8TB	\$2800.00	3276.8TB	\$2800.00
6553.6TB	\$5000.00	6553.6TB	\$5000.00
13107.2TB	\$9000.00	13107.2TB	\$9000.00
26214.4TB	\$16000.00	26214.4TB	\$16000.00
52428.8TB	\$28000.00	52428.8TB	\$28000.00
104857.6TB	\$50000.00	104857.6TB	\$50000.00
209715.2TB	\$90000.00	209715.2TB	\$90000.00
419430.4TB	\$160000.00	419430.4TB	\$160000.00
838860.8TB	\$280000.00	838860.8TB	\$280000.00
1677721.6TB	\$500000.00	1677721.6TB	\$500000.00
3355443.2TB	\$900000.00	3355443.2TB	\$900000.00
6710886.4TB	\$1600000.00	6710886.4TB	\$1600000.00
13421772.8TB	\$2800000.00	13421772.8TB	\$2800000.00
26843545.6TB	\$5000000.00	26843545.6TB	\$5000000.00
53687091.2TB	\$9000000.00	53687091.2TB	\$9000000.00
107374182.4TB	\$16000000.00	107374182.4TB	\$16000000.00
214748364.8TB	\$28000000.00	214748364.8TB	\$28000000.00
429496729.6TB	\$50000000.00	429496729.6TB	\$50000000.00
858993459.2TB	\$90000000.00	858993459.2TB	\$90000000.00
1717986918.4TB	\$160000000.00	1717986918.4TB	\$160000000.00
3435973836.8TB	\$280000000.00	3435973836.8TB	\$280000000.00
6871947673.6TB	\$500000000.00	6871947673.6TB	\$500000000.00
13743895347.2TB	\$900000000.00	13743895347.2TB	\$900000000.00
27487790694.4TB	\$1600000000.00	27487790694.4TB	\$1600000000.00
54975581388.8TB	\$2800000000.00	54975581388.8TB	\$2800000000.00
109951162777.6TB	\$5000000000.00	109951162777.6TB	\$5000000000.00
219902325555.2TB	\$9000000000.00	219902325555.2TB	\$9000000000.00
439804651110.4TB	\$16000000000.00	439804651110.4TB	\$16000000000.00
879609302220.8TB	\$28000000000.00	879609302220.8TB	\$28000000000.00
1759218604441.6TB	\$50000000000.00	1759218604441.6TB	\$50000000000.00
3518437208883.2TB	\$90000000000.00	3518437208883.2TB	\$90000000000.00
7036874417766.4TB	\$160000000000.00	7036874417766.4TB	\$160000000000.00
14073748835532.8TB	\$280000000000.00	14073748835532.8TB	\$280000000000.00
28147497671065.6TB	\$500000000000.00	28147497671065.6TB	\$500000000000.00
56294995342131.2TB	\$900000000000.00	56294995342131.2TB	\$900000000000.00
112589990684262.4TB	\$1600000000000.00	112589990684262.4TB	\$1600000000000.00
225179981368524.8TB	\$2800000000000.00	225179981368524.8TB	\$2800000000000.00
450359962737049.6TB	\$5000000000000.00	450359962737049.6TB	\$5000000000000.00
900719925474099.2TB	\$9000000000000.00	900719925474099.2TB	\$9000000000000.00
1801439850948198.4TB	\$16000000000000.00	1801439850948198.4TB	\$16000000000000.00
3602879701896396.8TB	\$28000000000		

	StoreEdge C100	StoreEdge C200
Max AC Current (Smart EV Charger)	16A	32A
Max Continuous Output Power (Smart EV Charger)	3.2kW	6.4kW
Max Continuous Energy Storage	10kWh	20kWh
Max Battery Energy Storage	10kWh	20kWh
Number of AC phases	3	3
Maximum AC short-circuit current	16kA	32kA

40 Amp
5000 W
12 volt
1.1, 1.2, 1.3
14 Amp
10.2 / 1.3.1 10.2/1.3
-40°C -40°C
100% / 100% 40

Temperature:

Antibiotic Resistance: The bacteria are resistant to many antibiotics, including penicillin, tetracycline, erythromycin, and chloramphenicol.

— 1992 —

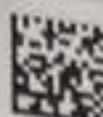
PCD-LPH-US-92

PH: 1-800-1910787

584824-191025
MADE IN U.S.A. FROM RECYCLED PAPER



solaredge



The maximum operating current of this system may be controlled electronically. Refer to manufacturer's instructions for more information.

solaredge **SE7600H - US**

Grid Support Utility Interactive Non-Isolated Photovoltaic Inverter With stand - alone Mode

Operating Voltage Range	270 - 480 Vdc
Max Input Current	31 Adc
Max Continuous Output Power Grid connected	7600Wac @ 240V
Max Continuous Output Power and Current stand-alone	☐ 7.6 KVA 32A
	☐ 11.4 KVA 48A
Voltage Min - Nom - Max	211 - 240 - 264 Vac
Max stand-alone Capacity	11.4 KVA
Max Continuous Output Current Grid Connected	32Aac
Max Output Fault Current	74 Aac
Max Utility Backfeed Current	0 Aac
Frequency Min - Nom - Max	59.3 - 60.0 - 60.5 Hz
Output Power Factor	+/- 0.85 - 1
Max Ambient Temperature	60 C
Enclosure	IP65/NEMA 4X
With integrated ground fault protection per NEC 690.35 (C)	
Type 1 Photovoltaic Arc - Fault Circuit - Protection	

ATTENTION: The maximum operating current of this system may be controlled electronically. Refer to manufacturer's instructions for more information.

Wi-Fi Password:
v7ARn2o9
Activation:
ASM rcKb uE1o TC0t u78w lcBS v24 =
Wi-Fi MAC:
4-D6:C5:A2:F7:43
PIN: USE7600H-USMNB75
SN: SB4924-0750CECF1-42



solaredge



**PHOTOVOLTAIC RAPID
SHUTDOWN SYSTEM**

solaredge



ETL LISTED
CONFORMS TO
ANSI/UL 1741
CERTIFIED TO
CAN/CSA
C22.2 NO 107



Intertek
4004590

750CECF1-42



Grid Support Interactive Inverter - CSA C22.2
No. 9 - Basic or "Grid Support Interactive Inverter -
CSA C22.2 No. 9 - Supplemental
Contains FCC ID: 2AGPT-PLN1, IC: 2016-PLN1. The enclosed device complies
with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference
(2) this device must accept any interference received,
including interference that may cause undesired operation.
PATENT MARKING NOTICE: SEE www.solaredge.com/groups/patent
Made in the USA from Imported Parts













