

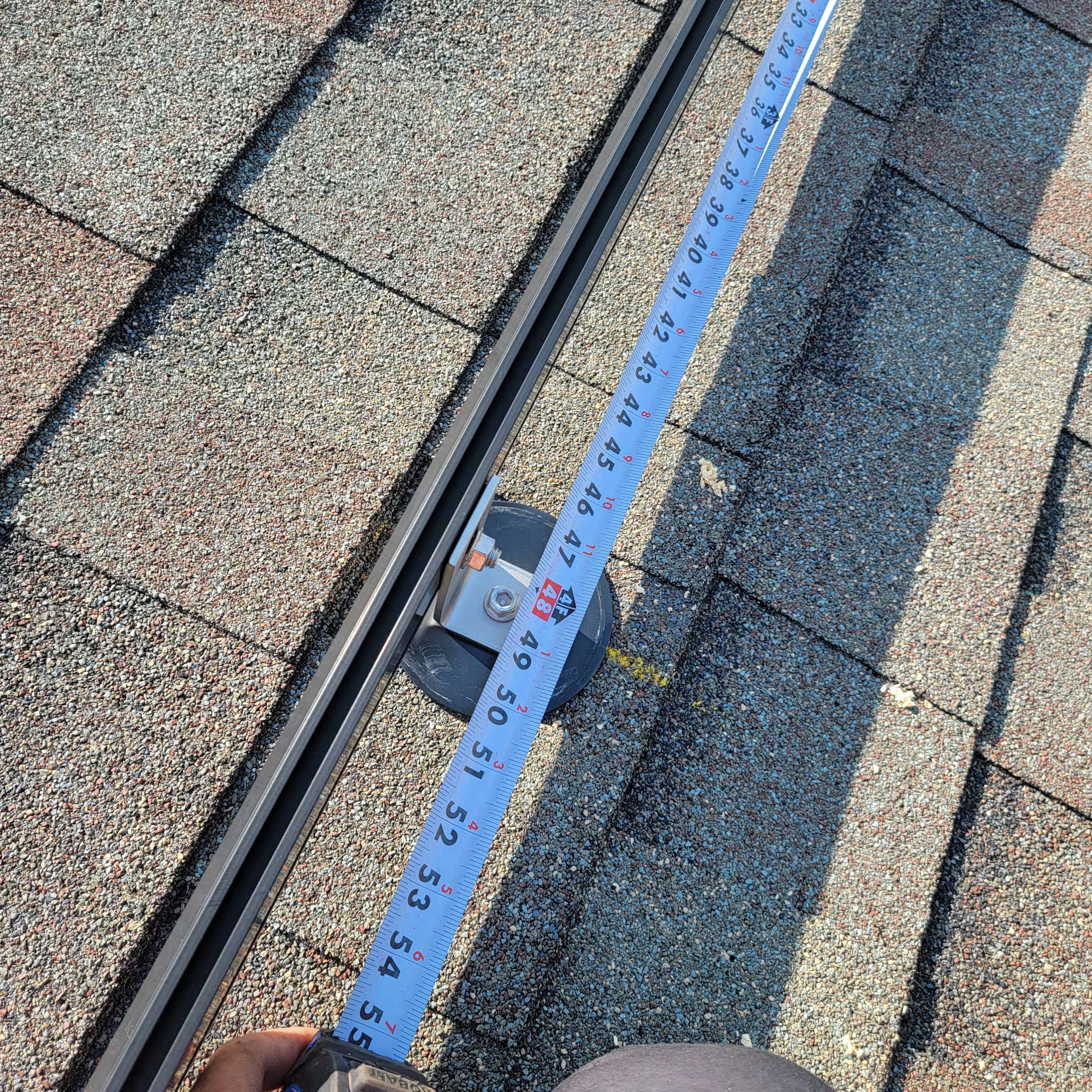




25ft
KOBALT
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
INCHES
FEET

WARNING POLE
323 Winters
Faqguy-Va-7m













MCI-2 | PV RAPID
SHUTDOWN EQUIP
(P) 1879359-15-8
(S) GF225057000126

MAX DC VOLTAGE 1000V
OPERATING DC VOLTAGE 0-165V
MAX CURRENT 15A

MAX SHORT CIRCUIT CURRENT 19A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA



Intertek

5016303

CONFORMS TO UL STD 1741













SILFAB SOLAR SILFAB PRIME
SIL430-00

ELECTRICAL SPECIFICATIONS
MAXIMUM SYSTEM VOLTAGE: 600V AC
MAXIMUM SYSTEM CURRENT: 20A
MAXIMUM SYSTEM POWER: 12000W

Parameter	Value
Open Circuit Voltage (V _{oc})	38.0V
Short Circuit Current (I _{sc})	3.15A
Maximum Power Point Voltage (V _{mp})	32.0V
Maximum Power Point Current (I _{mp})	3.75A
Maximum Power (P _{max})	1200W
Temperature Coefficient (P _{max})	-0.45%/°C

MADE IN THE USA

14

323 Winterberry Wy
Fuquay-Varina, NC 27526

SILFAB SOLAR
SILFAB PRIME
SILFAB QD

13

Model	SPR-1000
Power (W)	1000
Voltage (V)	18
Current (A)	55.56
Efficiency (%)	22.5
Temperature Coefficient (1/C)	-0.0045
Max. Power Point Voltage (Vmp)	17.5
Max. Power Point Current (Imp)	52.38
Open Circuit Voltage (Voc)	21.6
Short Circuit Current (Isc)	5.83
Max. System Voltage (Vmax)	150
Max. System Current (Imax)	10
Max. Tension (N)	100
Max. Wind Speed (m/s)	24
Max. Snow Load (kg/m²)	5

MADE IN CHINA

323 Winterberry Wy
Fuquay-Varina, NC 27526



1
1881
SILFAB 77006
SILFAB 77006
COLLAR

Model	77006
Power	100W
Voltage	120V
Frequency	60Hz
Current	0.83A
Power Factor	0.95
Efficiency	95%
THD	5%
Surge Protection	Yes
UL Listed	Yes
CE Marked	Yes
RoHS Compliant	Yes
Warranty	3 Years

100W 120V 60Hz 0.83A 0.95 PF 95% EFF 5% THD YES SURGE YES UL YES CE YES ROHS YES 3YR WARR

323 Winterberry Wy
Fayetteville, NC, 27526











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SUNGLASS
MADE IN USA

323 Winterberry Way

Asheville, NC 27526





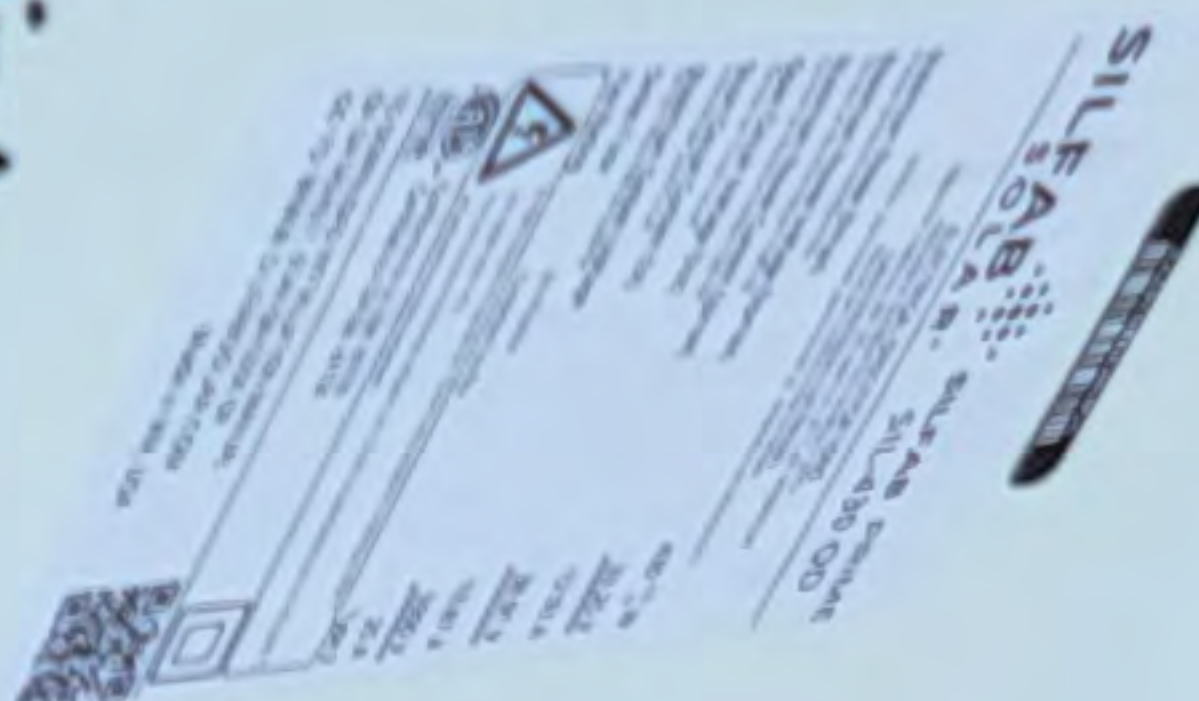
323 Winding Way
Farmingdale, NY 11736





323 Winderberg Wy
Farmingdale, N.Y. 11735

323
Fagnay-Warner Wc 27526
Wintersberry Wc



8

303 Winberry Ln
Fayetteville NC 21521



6



19



323 Winterberry Wy
Fuquay-Varina NC 27526





Model: 323W
Power: 323W
Voltage: 12V
Current: 26.9A
Efficiency: 22.5%Dimensions: 17.5" x 11.5" x 1.5"

Parameter	Value
Open Circuit Voltage (V _{oc})	21.0V
Short Circuit Current (I _{sc})	2.10A
Maximum Power Point Voltage (V _{mp})	17.5V
Maximum Power Point Current (I _{mp})	1.85A
Maximum Power (P _{max})	32.3W
Temperature Coefficient (P _{max})	-0.45%/°C

323 Winderberry Way
Fayetteville, NC 27526







SQUARE D®

GENERAL DUTY
SAFETY SWITCH
INTERRUPTOR DE
SEGURIDAD DE
SERVICIO GENERAL
30 A
240 Vac / V~



⚠ DANGER / PELIGRO

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH
PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O
DESTELLO POR ARQUEO

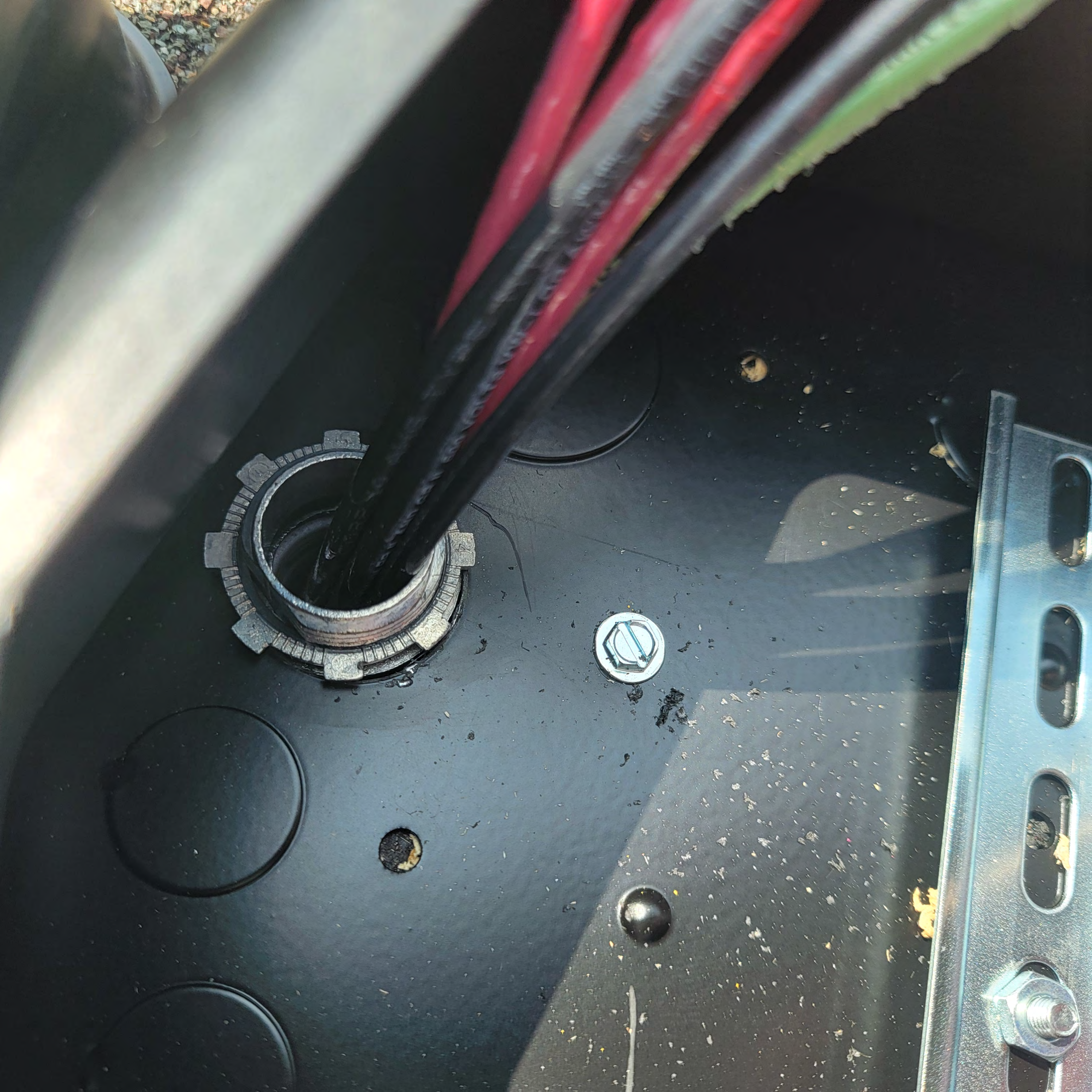
- Apply appropriate personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- This equipment must only be installed and serviced by qualified electrical personnel.
- Never operate energized switch with door open. Keep door fastened.
- Turn off switch before removing or installing fuses or making load side connections.
- Always use a properly rated voltage sensing device at all line and load fuse clips to confirm switch is off.
- Turn off power supplying switch before doing any other work on or inside switch.
- Do not use renewable link fuses in fused switches.
- Failure to follow these instructions will result in death or serious injury.
- To lock out switch, place padlock hasp through hole in lockplate and hole in handle.
- Utilice equipo de protección personal (EPP) apropiado y siga las prácticas de seguridad eléctrica establecidas por su Compañía (consulte la norma NFPA 70E).
- Solamente el personal eléctrico especializado deberá instalar y prestar servicio de mantenimiento a este equipo.
- Nunca haga funcionar el interruptor con la puerta abierta cuando está energizado. Mantenga la puerta asegurada.
- Desenergice el interruptor antes de extraer o instalar fusibles o de hacer conexiones en el lado de carga.
- Siempre utilice un dispositivo de tensión nominal adecuado en los clips para fusibles de los lados de carga y línea para confirmar la desenergización del interruptor.
- Desenergice el interruptor antes de realizar cualquier otro trabajo en el interruptor.
- No utilice fusibles de cinta renovables en los interruptores de fusible.
- El incumplimiento de estas precauciones podrá causar la muerte o lesiones serias.
- Para bloquear el interruptor, pase la alidaba del candado por el agujero en la placa de inmovilización y el agujero en la palanca.

40275-956-01

ON

OFF

TOPAZ
CHINA
COVER





323 W. 1st St. #4
Farmingdale, NY 11735

5















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SILFAB SOLAR **SILFAB PRIME**
SIL-430 QD

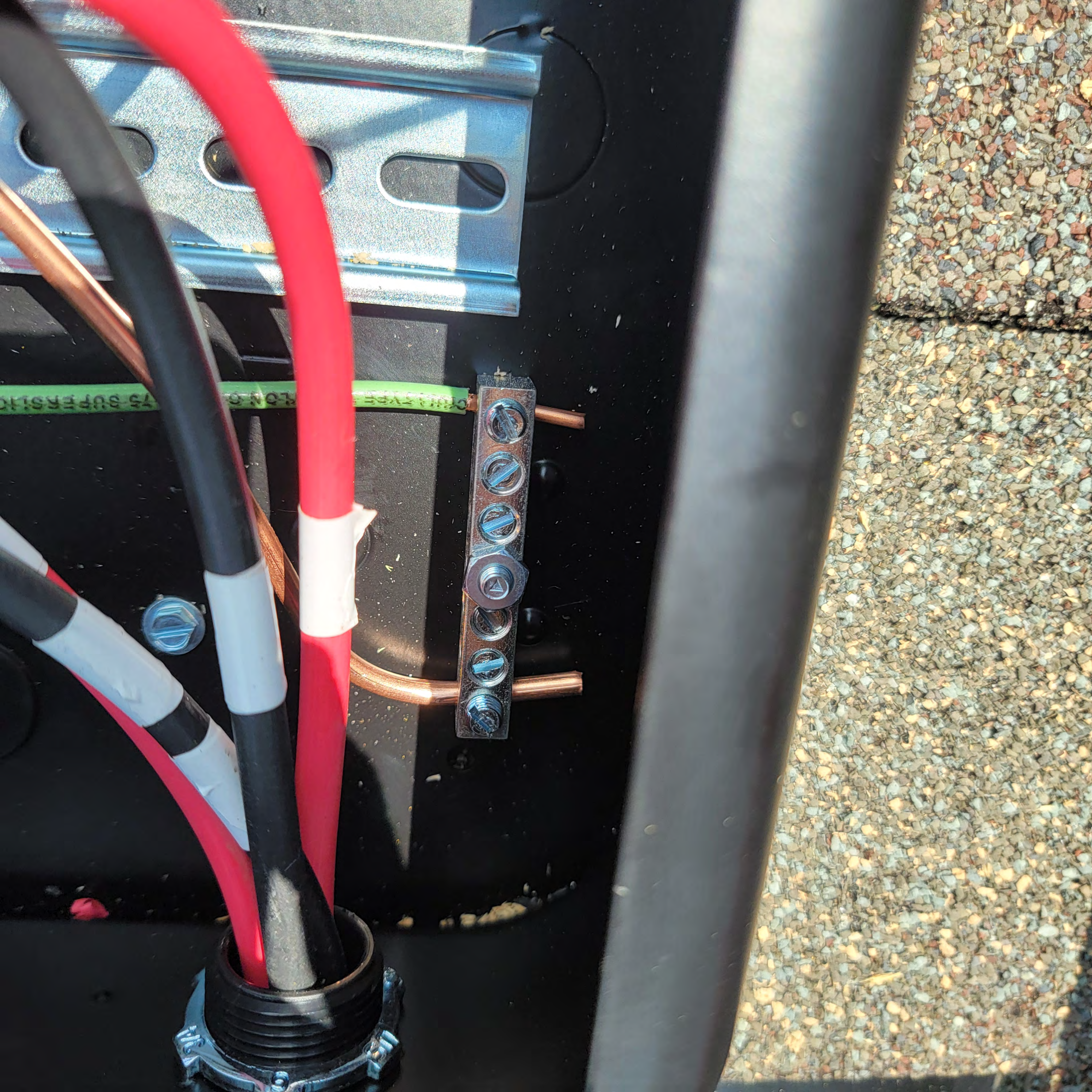
ELECTRICAL SPECIFICATIONS
Maximum Power (P_{max}) 430 W
Maximum Power Voltage (V_{mp}) 33.25 V
Maximum Power Current (I_{mp}) 12.93 A
Open Circuit Voltage (V_{oc}) 38.91 V
Short Circuit Current (I_{sc}) 13.97 A
Maximum System Voltage 1000 V
Module Efficiency 25.1%
Type 2

Fire Rating Class B

TO DOWNLOAD INSTALLATION MANUAL
OR CATALOG, SCAN QR CODE OR
GO TO: WWW.SILFABSOLAR.COM
Made in WA, USA

323 winterberry wy

fuquay-varina, NC 27526





**WARNING: PHOTOVOLTAIC
POWER SOURCE**

SOLADECK

Conforms to UL 1741; Certified to CSA C22.2 No. 250; Nema Type 3R
Max Ratings: 600 VDC/180 AMPS; 240 VAC/60 AMPS; Short circuit 10KA, Max Temp 75°C
Refer to manual for terminal torque load information

WARNING/AVERTISSEMENT

HIGH VOLTAGE, KEEP OUT! RISK OF ELECTRICAL SHOCK. ONLY TRAINED SERVICE PERSONNEL ALLOWED ACCESS. SUITABLE FOR PHOTOVOLTAIC USE. APPROVED FOR USE WITH FIELD-INSTALLED CONDUCTORS SIZED FOR AN ALLOWABLE AMPACITY OF 65 AT 90 °C. AN EXTERNAL OUTPUT CIRCUIT DISCONNECTING MEANS SHALL BE PROVIDED WHEN REQUIRED BY THE CANADIAN ELECTRICAL CODE, PART I. CAUTION: BEFORE SERVICING FUSES, DISCONNECT ALL PHOTOVOLTAIC INPUTS AND OUTPUT CIRCUITS.
HAUTE TENSION, GARDEZ À L'ÉCART! RISQUE DE CHOC ÉLECTRIQUE. SEUL LE PERSONNEL DE SERVICE FORMÉ A L'AUTORISÉ L'ACCÈS. CONVIENT À UNE UTILISATION PHOTOVOLTAÏQUE. APPROUVÉ POUR L'UTILISATION AVEC DES CONDUCTEURS INSTALLÉS SUR LE TERRAIN DIMENSIONNÉS POUR UNE AMPACITÉ ADMISSIBLE DE 65 °C. UN MOYEN DE DÉCONNEXION DU CIRCUIT DE SORTIE EXTERNE DOIT ÊTRE FOURNI LORSQUE LA PARTIE I DU CODE CANADIEN DE L'ÉLECTRICITÉ L'EXIGE. ATTENTION AVANT D'ENTREPRENDRE LES FUSIBLES, DÉBRANCHEZ TOUTES LES ENTRÉES ET CIRCUITS DE SORTIE PHOTOVOLTAÏQUES.

323 Winterberry Wy,
Fuquay-Varina, NC 27526

Patent No. RSTC, Entreprises

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SILFAB PRIME
SIL-430 QD

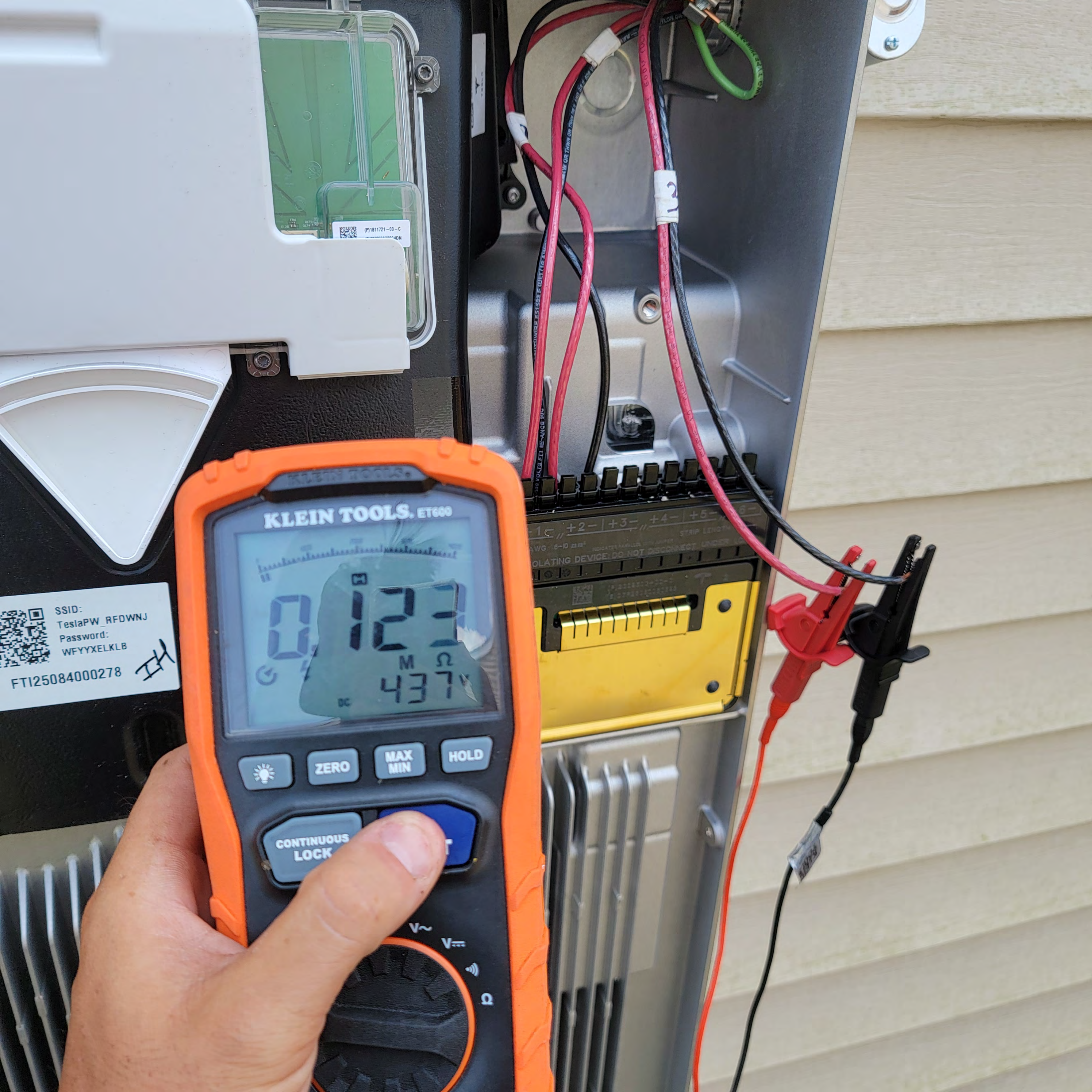
ELECTRICAL SPECIFICATIONS
Maximum Power (P_{max})
Maximum Power Voltage (V_{mp})
Maximum Power Current (I_{mp})
Open Circuit Voltage (V_{oc})
Short Circuit Current (I_{sc})
Maximum System Voltage
Series Fuse
Type 2

430 W
31.25 V
12.93 A
38.91 V
13.87 A
1000 V
25 A

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OR DATASHEET, SCAN QR CODE OR
GO TO WWW.SILFABSOLAR.COM
Made in WA, USA

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fuquay-varina, NC 27526



KLEIN TOOLS. ET600

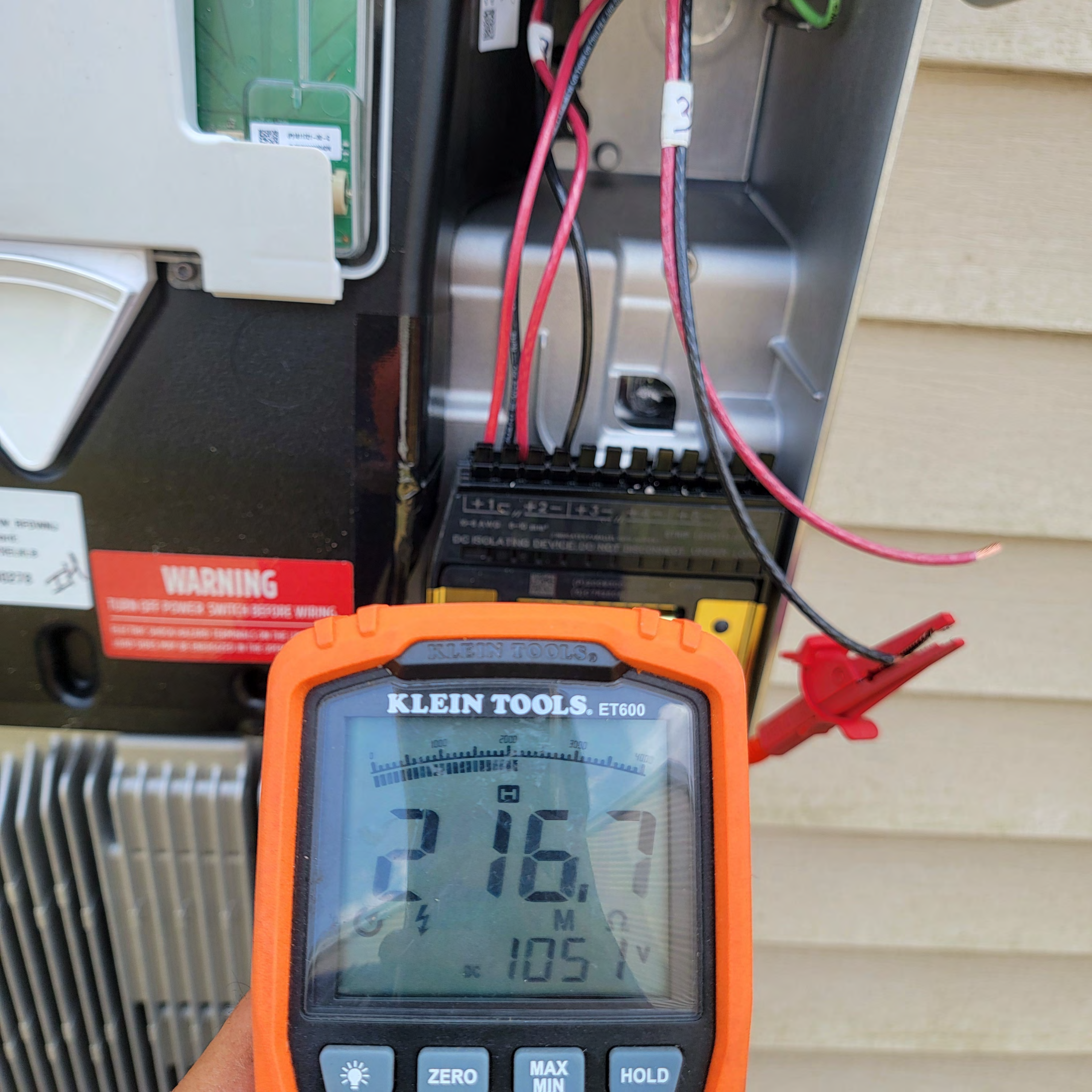
0.123
M
437
V

ZERO MAX MIN HOLD

CONTINUOUS LOCK

SSID:
TeslaPW_RFDWNJ
Password:
WFYYXELKLB
FT125084000278

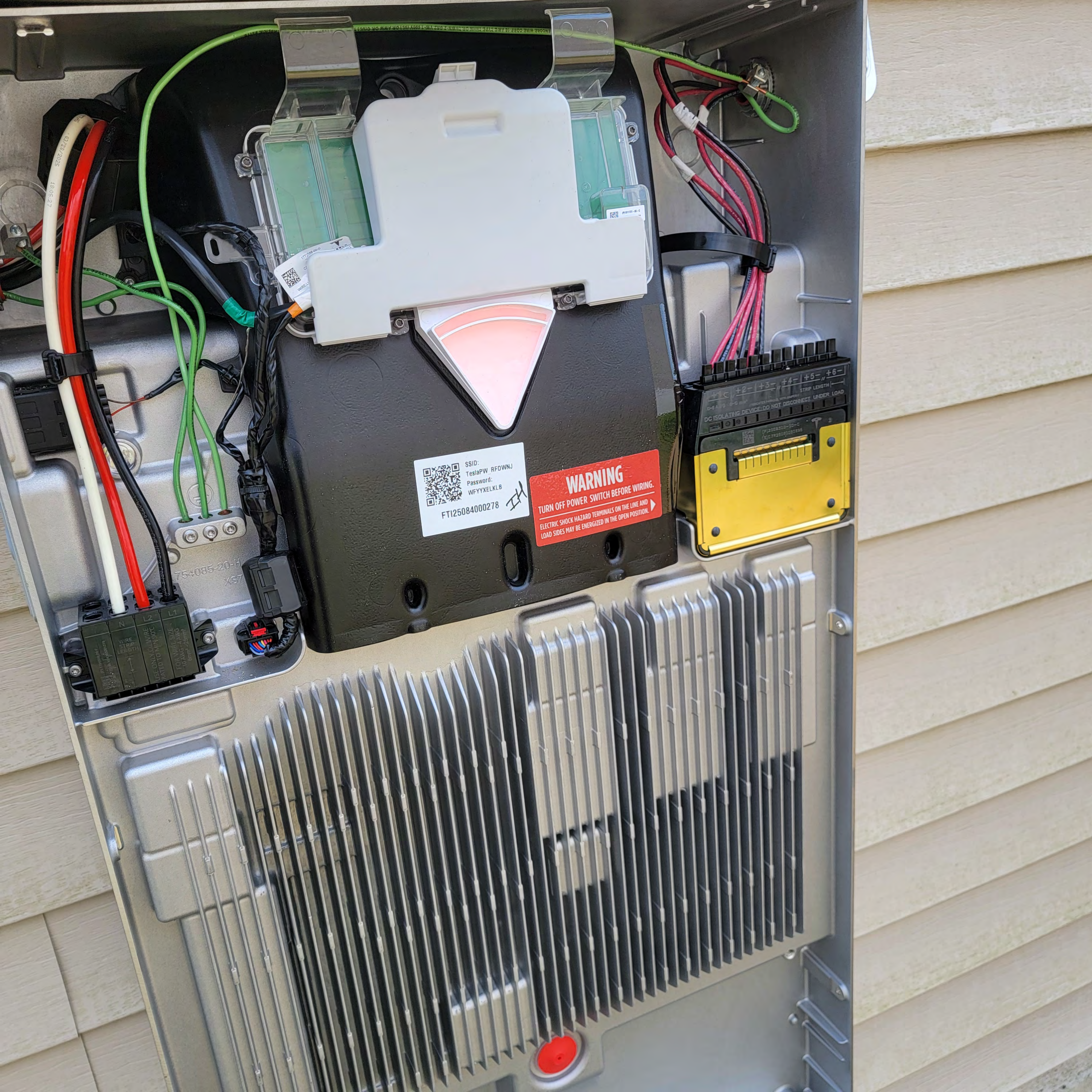




W. SCOTT
E. H. B.
1078

WARNING
TURN OFF POWER SWITCH BEFORE WIRING

+1C +2- +3- +4- +5-
0-4 AMP 0-0.001
DC ISOLATING DEVICE DO NOT DISCONNECT UNDER LOAD



SSID:
TeslaPW_RFDWNJ
Password:
WFYYXELKLB
FTI25084000278

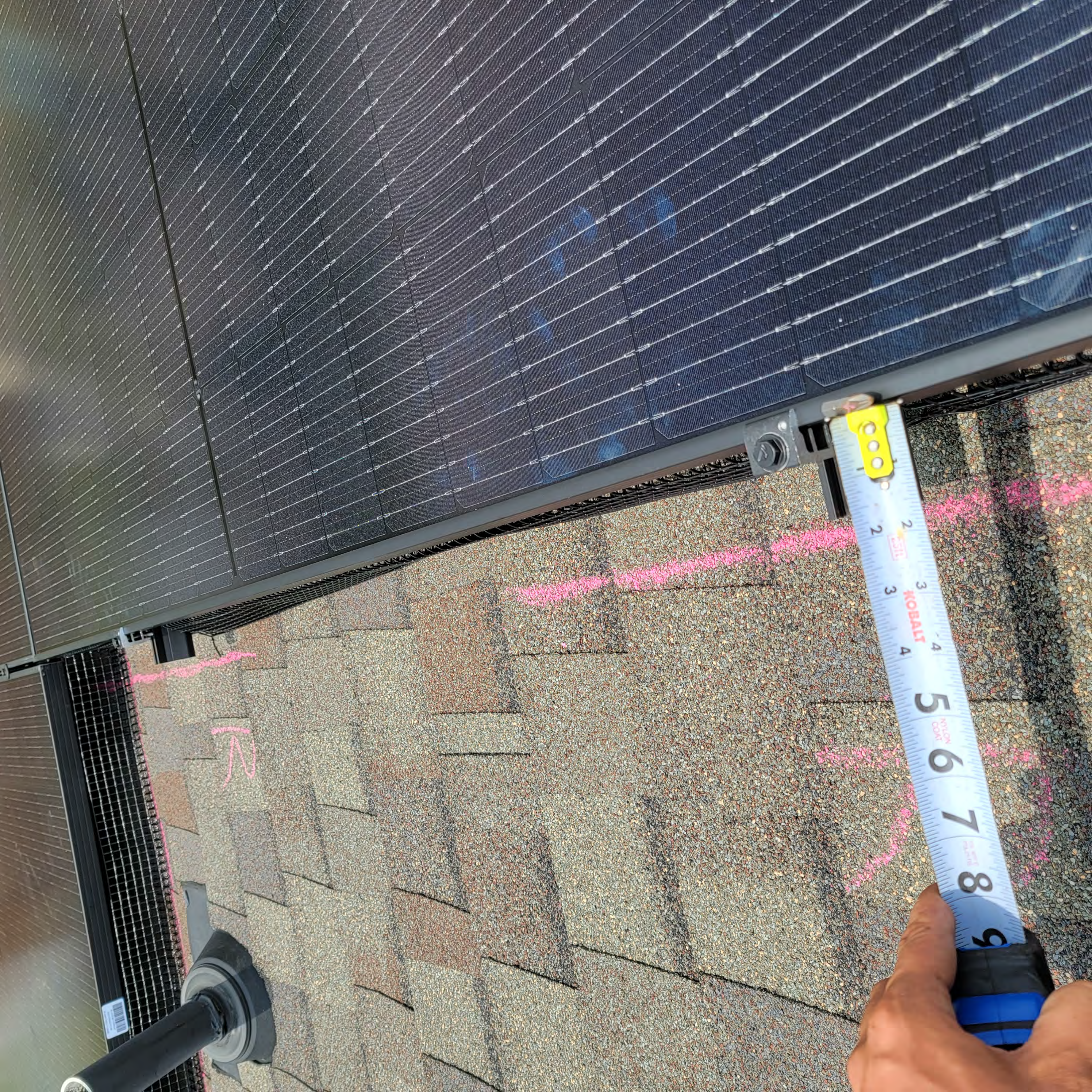
WARNING
TURN OFF POWER SWITCH BEFORE WIRING.
ELECTRIC SHOCK HAZARD TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED IN THE OPEN POSITION.

DC ISOLATING DEVICE DO NOT DISCONNECT UNDER LOAD
STRIP LENGTH
+1C +2- +3- +4- +5- +6-
P1200000-00-C
P1200000-00-C

754085-20-H
XS7
WIRE STRIP LENGTH
USE ONLY CABLE WIRE
RATED TO MIN 50°C
FOR WIRE SIZE
10 AWG - 4 AWG
10 AWG - 4 AWG
10 AWG - 4 AWG



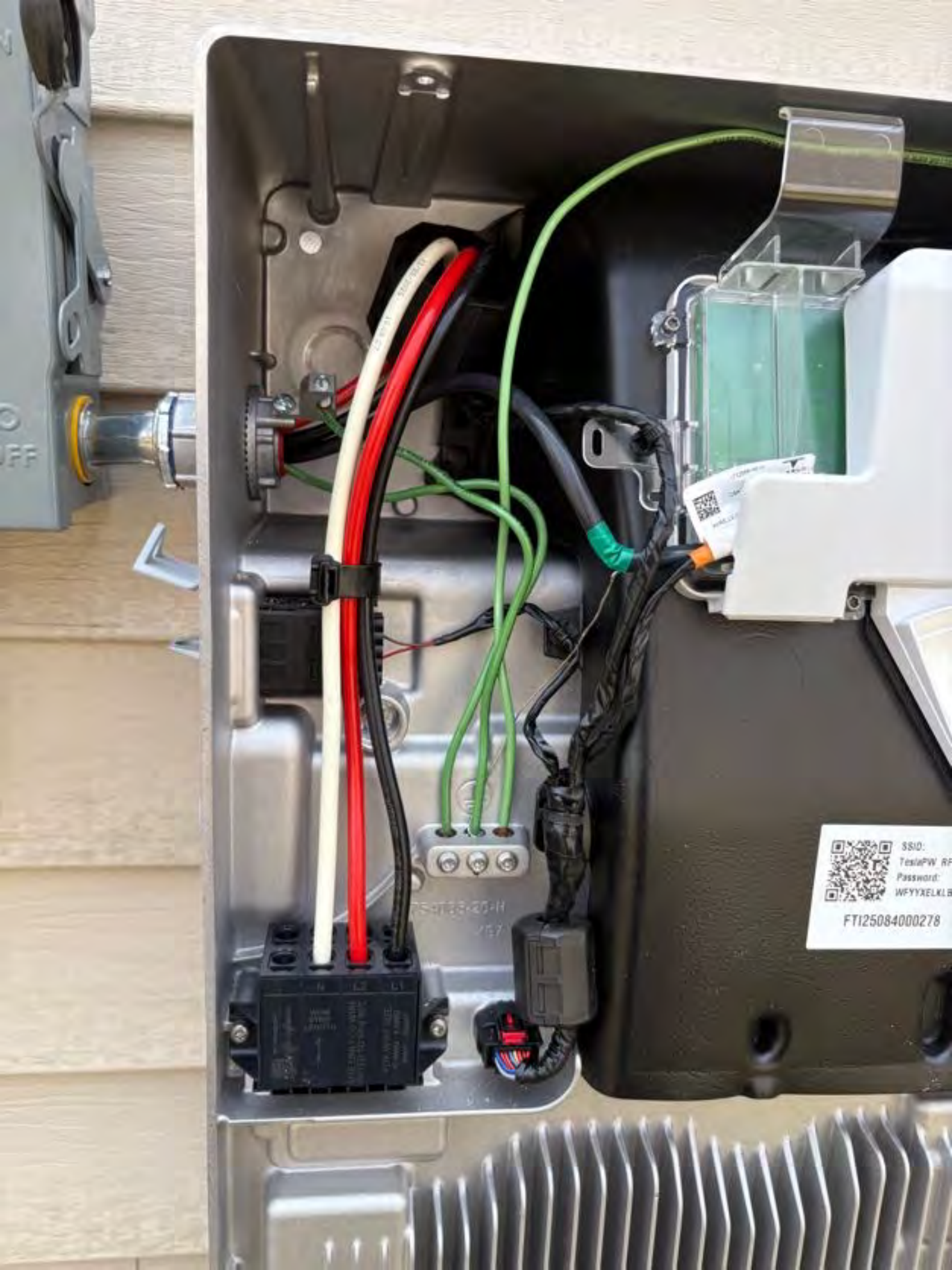










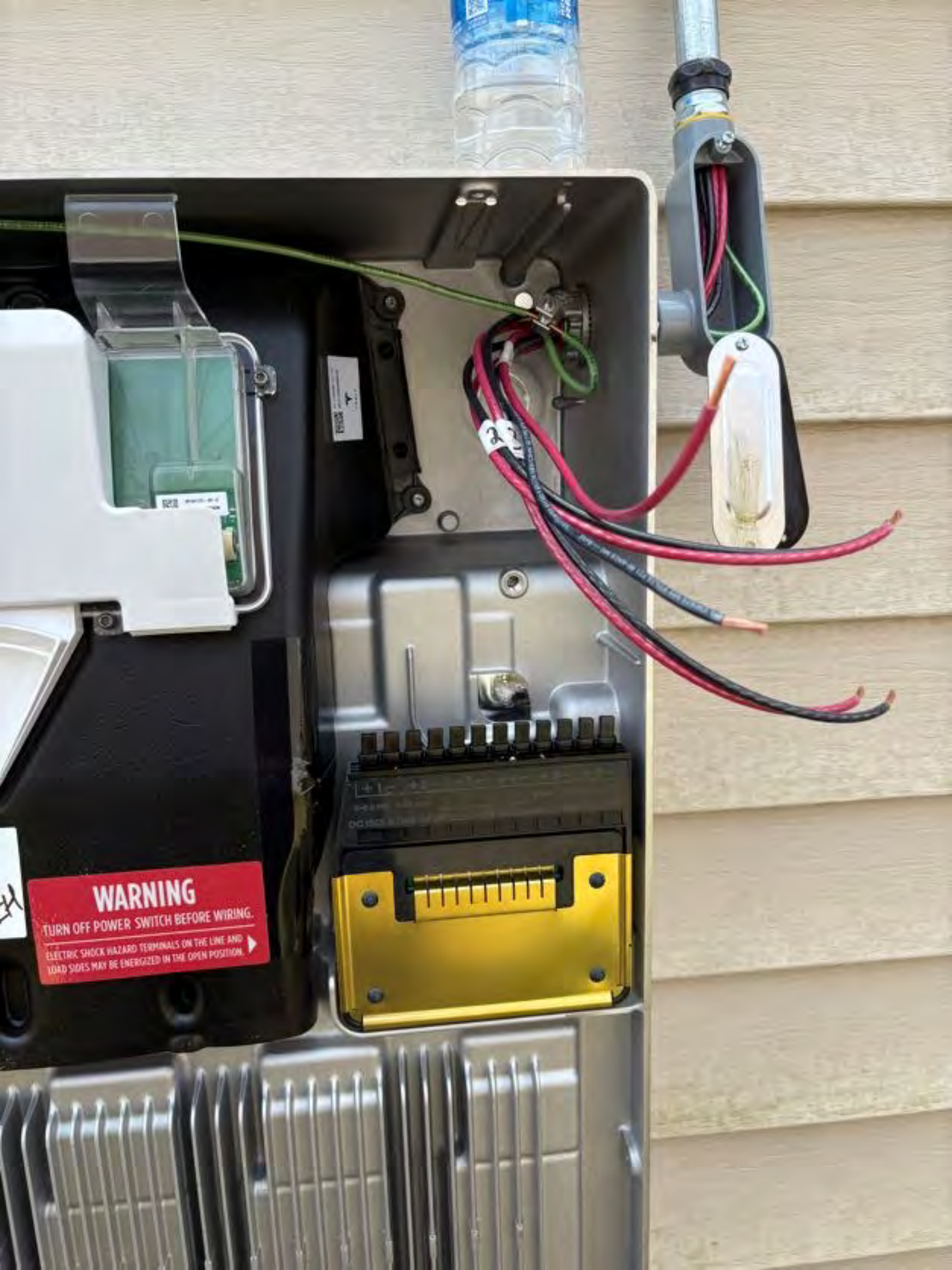


SSID: TensioPW RP
Password: WFYYXELKLB

FT125084000278

SSID:
TeslaPW RFDWNJ
Password:
WYYYKELKLB
FT125084000278

WARNING
TURN OFF POWER SWITCH BEFORE WIRING.
ELECTRIC SHOCK HAZARD. TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED IN THE OPEN POSITION



WARNING

TURN OFF POWER SWITCH BEFORE WIRING.

ELECTRIC SHOCK HAZARD TERMINALS ON THE LINE AND LOAD SIDES MAY BE ENERGIZED IN THE OPEN POSITION.







IP TECH-SHIELD

