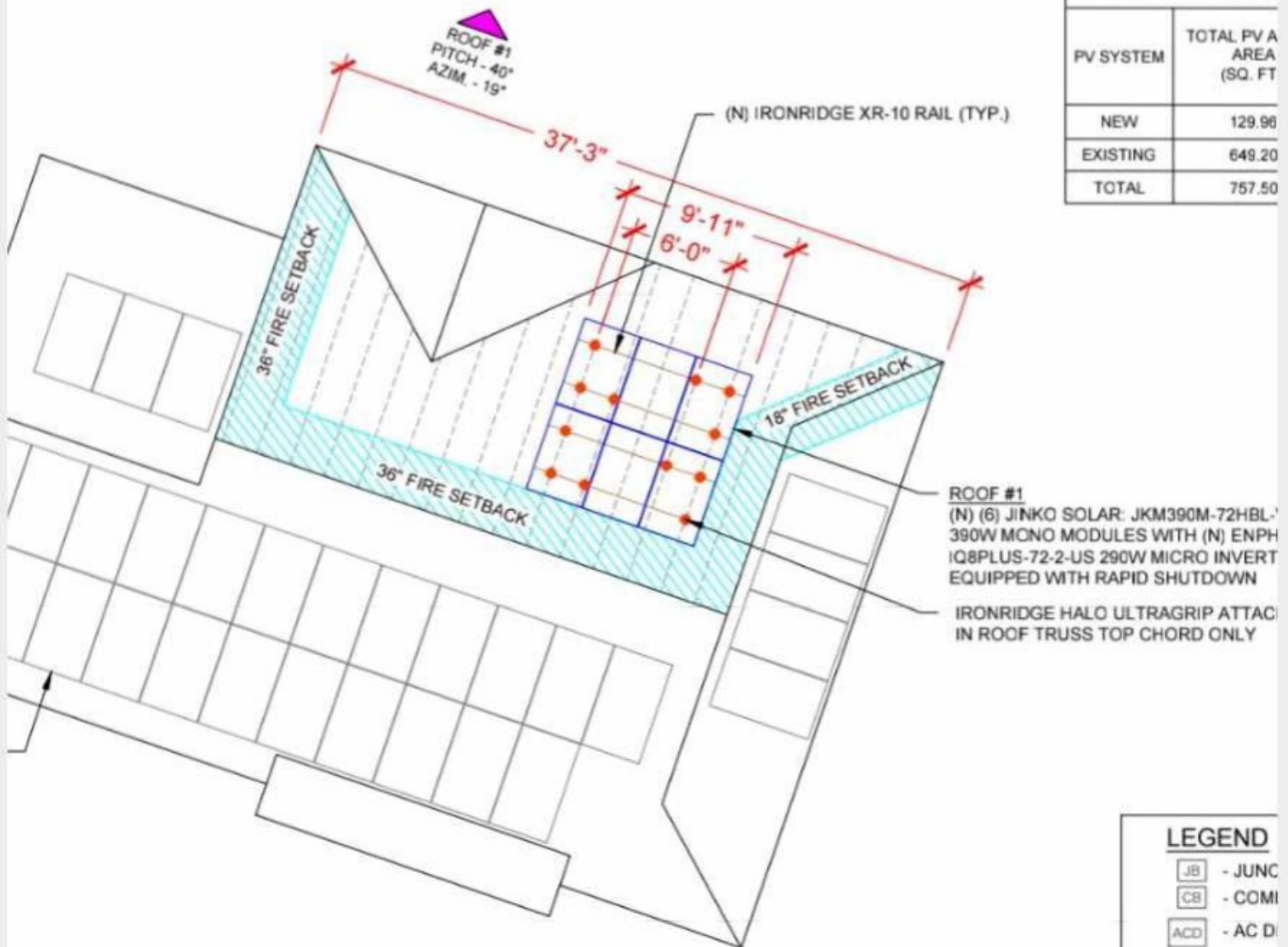


ROOF		
ROOF TYPE		
ROOF LAYER		
ROOF	# OF MODULES	ROOF PITCH
#1	6	40

ARRAY AREA	
PV SYSTEM	TOTAL PV AREA (SQ. FT)
NEW	129.96
EXISTING	648.20
TOTAL	757.50



LEGEND

- [JB] - JUNC
- [CB] - COMI
- [ACD] - AC D
- [UM] - UTILI
- [MSP] - MAIN
- [SUB] - SUBF
- [] - VENT
- [] - ROOF
- - - - TRUS
- - - - CONC

VOLTAIC POWER SOURCE

PROVISIONS MUST ACCORD WITH ALL REG. REQS. FOR MORE INFO CALL: 1-800-549-C
SPRAGUE PAPER & INK CO. 1/2" INC. PAT. IN DS. 1/4" INC. PAT. IN GES. THIS SIDE DOWN ESTE LADO ABAJO





OUTRAC POWER 80 LBS

BM 5/13 P



165

SPERICO



ENPHASE

IQ8+

Grid Support Utility Interactive Inverter
Multimode Inverter

DC and Power Factor: 0.98 to 1.1
Breakdown Voltage: 600 VDC
DC Input Range: 24-60 V
Max. Input Short-Circuit Current: 15.0 A
AC Output Voltage: 240 V
AC Output Current: 1.21 A
AC Output Frequency: 60 Hz
All output power (max. continuous): 250 W
Power Factor: 0.98 to 1.0
Regulation: 0.5%
Dimensions: 100 mm x 100 mm x 100 mm
MEQ 400-12 and CEI 0-2019 Rule 64 218
UL 1741 SA Compliant | Listed in UL 1741

This 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 unintended operation.

WARNING: ELECTRIC SHOCK HAZARD. DO NOT TOUCH ANY CONDUCTIVE PARTS OF THIS PHOTOVOLTAIC SYSTEM. PHOTOVOLTAIC SYSTEMS ARE ALWAYS ENERGIZED. AC AND DC VOLTAGE SOURCES TERMINATE INSIDE THIS EQUIPMENT. ALWAYS VERIFY THE VOLTAGE TO THIS EQUIPMENT BEFORE TOUCHING TO IT. USE PROTECTIVE TOOLS TO REDUCE THE RISK OF SHOCK. DO NOT TOUCH.

ATTENTION: RISQUE D'ÉLECTROCUTION. NE PAS TOUCHER LES CONDUCTEURS DE CE SYSTÈME PHOTOVOLTAÏQUE. LES SYSTÈMES PHOTOVOLTAÏQUES SONT TOUJOURS ENERGÉS. LES SOURCES DE TENSION CA ET CC SONT PRÉSENTES À L'INTÉRIEUR DE CE MATÉRIEL. VÉRIFIEZ TOUJOURS LA TENSION AVANT D'INTERVENIR. LES Outils de protection doivent être utilisés pour réduire le risque de choc. NE PAS TOUCHER.



Solar
Jinko

Building Your Trust in Solar
Made in Vietnam

Jinko Solar Co., Ltd.
No.1, Yingbin Road, Economic
Development Zone, Shangrao
City, 334100 Jiangxi, P.R. China
www.jinkosolar.com

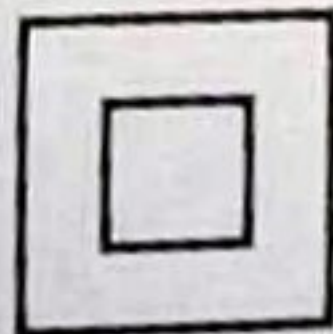
JKM425N-54HL4-B



PHOTOVOLTAIC MODULE OVER 600 VOLTS
E362479
JKVNE362479



**UK
CA**



CE

Maximum Power(P_{max})
Power Tolerance(IEC)
Maximum Power Voltage(V_{mp})
Maximum Power Current(I_{mp})
Open Circuit Voltage(V_{oc})
Short Circuit Current(I_{sc})
Maximum System Voltage
Maximum Overcurrent Protection Rating
Power Sorting
Protection Class
Fire Class
Weight
Dimension
STC:1000W/m², AM1.5, 25°C

Type 1(UL)



☑ Pull to Refresh

Total device count: 37

[Edit device count](#)


IQ Gateway >

✓ 202241154673

IQ Microinverters & Array >

- ✓ Scanned 36/36
- ✓ Detected 36/36
- ✓ Communicating 36/36
- ✓ Array created 1
- ✓ Producing power 36/36
- ✓ Profile set 36/36



 **WARN**

DE-ENERGIZE ALL
BEFORE INSTALLING
CT LEAD WIRES
(BELOW THIS DEAD
SAFETY HAZARD A
EQUIPMENT DAMA
INSTALLED WHILE
CIRCUITS ARE ENE

IQ Microinverters

Army

Active IQ Microinverters (36)

482237099296	Grid Profile is set Last updated 2 minutes ago	↓ 19.0W
482237099507	Grid Profile is set Last updated 2 minutes ago	↓ 19.0W
482237099515	Grid Profile is set Last updated 2 minutes ago	↓ 20.0W
482237099312	Grid Profile is set Last updated 1 minute ago	↓ 20.0W
482237099365	Grid Profile is set Last updated 4 minutes ago	↓ 9.5.0W
482237099474	Grid Profile is set Last updated 4 minutes ago	↓ 16.3.0W
482237099470	Grid Profile is set Last updated 4 minutes ago	↓ 4.9.0W
482237099429	Grid Profile is set Last updated 4 minutes ago	↓ 13.0W
482237099393	Grid Profile is set Last updated 4 minutes ago	↓ 18.0W
482237099612	Grid Profile is set Last updated 4 minutes ago	↓ 25.0W
482237099377	Grid Profile is set Last updated 4 minutes ago	↓ 11.6.0W
482237099387	Grid Profile is set Last updated 4 minutes ago	↓ 3.4.0W
482237099450	Grid Profile is set Last updated 4 minutes ago	↓ 22.0W
482237099187	Grid Profile is set Last updated 4 minutes ago	↓ 34.0W
482237099522	Grid Profile is set Last updated 4 minutes ago	↓ 1.6.0W
482237099543	Grid Profile is set Last updated 3 minutes ago	↓ 40.0W
482237099603	Grid Profile is set Last updated 3 minutes ago	↓ 23.0W
482237099602	Grid Profile is set Last updated 3 minutes ago	↓ 52.0W
482237099309	Grid Profile is set Last updated 3 minutes ago	↓ 19.0W
482237099432	Grid Profile is set Last updated 3 minutes ago	↓ 17.0W
482237099675	Grid Profile is set Last updated 3 minutes ago	↓ 40.0W
482237099451	Grid Profile is set Last updated 3 minutes ago	↓ 36.0W
482237099511	Grid Profile is set Last updated 3 minutes ago	↓ 106.0W
482237099193	Grid Profile is set Last updated 3 minutes ago	↓ 13.0W
482237099390	Grid Profile is set Last updated 3 minutes ago	↓ 25.0W
482237099450	Grid Profile is set Last updated 3 minutes ago	↓ 98.0W
482237099571	Grid Profile is set Last updated 3 minutes ago	↓ 21.0W
482237099218	Grid Profile is set Last updated 3 minutes ago	↓ 20.0W
482237099431	Grid Profile is set Last updated 1 minute ago	↓ 25.0W
482237099509	Grid Profile is set Last updated 1 minute ago	↓ 10.0W
4822370995414	Grid Profile is set Last updated 1 minute ago	↓ 10.0W
482237099435	Grid Profile is set Last updated 1 minute ago	↓ 18.0W
4822370994909	Grid Profile is set Last updated 1 minute ago	↓ 10.0W
4822370995405	Grid Profile is set Last updated 1 minute ago	↓ 10.0W

Retired IQ Microinverters (0)




























 DANGER	 PELIGRO	 DANGER
HAZARDOUS VOLTAGE. WILL CAUSE SEVERE INJURY OR DEATH.	VOLTAJE PELIGROSO. PUEDE CAUSAR HERIDAS SEVERAS O LA MUERTE.	TENSION DANGEREUSE. PEUT CAUSER DES BLESSURES GRAVES OU LA MORT.
Never operate switch with cover open.	Nunca opere el interruptor con la cubierta abierta.	Né jamais manoeuvrer l'interrupteur lorsque le couvercle est ouvert.
If fused, turn OFF switch before removing or installing fuse.	Si el interruptor usa fusible, baje su palanca a la posición fuere "OFF" antes de retirar o instalar fusibles.	Si l'est muni d'un fusible, mettre l'interrupteur hors circuit (OFF) avant d'enlever ou d'installer un fusible.
Always use a properly rated voltage sensing device at all line and load side fuse clips (if fused) or load side terminals (if non-fused) to confirm switch is OFF.	Mida el voltaje con un dispositivo de medición adecuado en lado de carga de los clips de fusibles (si los usa) o en las terminales de carga (cuando no usa fusibles) para comprobar que el interruptor está desenergizado.	Toujours utiliser un dispositif de détection de la tension dont les valeurs nominales sont appropriées, et le côté charge du porte-fusible (muni d'un fusible) ou les bornes côté charge (sans fusible) pour confirmer que l'interrupteur est hors circuit (OFF).
Turn OFF power ahead of switch before doing any work inside. Replace all parts. Close cover before turning power ON.	Desconectar la alimentación del interruptor antes de trabajar dentro del mismo. Reemplazar todas las partes. Cerrar la cubierta antes de energizar el interruptor.	Couper l'alimentation en amont de l'interrupteur avant toute intervention. Remplacer les pièces. Fermer le couvercle avant de remettre sous tension.

DG222NRB



Series B
GENERAL DUTY SAFETY SWITCH
Type 3R Enclosure - Rainproof

TERMINALS SUITABLE FOR AL-CU WIRE.

INTERRUPTOR DE SEGURIDAD DE SERVICIO GENERAL
Gabinete NEMA 3R - A Prueba De Lluvia

TERMINALES ADECUADAS PARA CONDUCTORES DE AL-CU.

INTERRUPTEUR DE SÉCURITÉ À USAGE GÉNÉRAL
Enveloppe De Type 3R - A L'épreuve De La Pluie

BORNES CONVIENT POUR CONDUCTEURS AL-CU.

60 Amperes 120/240, 240, 127/220 V ~ 60Hz 3W S/N, 3H N/S, 3F N/S



Horsepower Ratings	KW(Caballos de potencia)		Régimes "Horsepower"		
	1 Phase/1 Fase		3 Phase/3 Fase *		2 Pole/2 Polo
Volts / Tension / Voltaje	Std. / Est	Max.	Std. / Est	Max.	
120 / 127 ~	1 1/2 (1,119)	3 (2,238)	3 (2,238)	7 1/2 (5,60)	-
240 ~	3 (2,238)	10 (7,46)	7 1/2 (5,60)	15 (11,19)	-

*For grounded B Phase systems only.

Maximum fuse size 60A

The starting current of motors of more than the standard horsepower ratings may require the use of fuses with appropriate time-delay characteristics.

Continuous load current not to exceed 80% of the rating of fuses employed in other than motor circuits.

Suitable for use as service equipment.

Suitable for use on a circuit capable of delivering not more than 100,000 RMS symmetrical amperes, 240 V - maximum, when Class R fuses are used. Fuse kit DS16FK is required for R fuses.

DANGER - Unless Class R fuses are used, this switch may present a risk of fire and personal injury if installed on circuits capable of delivering more than 10,000 RMS symmetrical amperes.

When used with Class K or H fuses, suitable for use on a circuit capable of delivering not more than 10,000 RMS symmetrical amperes, 240 volts maximum.

Experience has shown that renewable fuses can cause overheating problems and thus the use of renewable fuses is not recommended.

Use 60°C or 75°C wire.

Lug torque / Hex across flats / 5/32" / 100 LB. - In

Wire range

14 - 1/0 AWG, 2.1 a 53.5 mm² AL - CU

Accessories

Install per instructions supplied with kit.

R fuse kit DS16FK

Ground lug kit DG030GB

Neutral kit DG100NB

3/4" (19.05mm) Hub size DS075H1

1" (25.40mm) Hub size DS100H1

1 1/4" (31.75mm) Hub size DS125H1

1 1/2" (38.10mm) Hub size DS150H1

2" (50.80mm) Hub size DS200H1

Accesorios

Instalar de acuerdo a instrucciones incluidas en los accesorios.

Juego adaptador para fusible tipo "R" DS16FK

Juego de partes para terminal de tierra DG030GB

Juego de neutro DG100NB

3/4" (19.05mm) Tamaño de cople DS075H1

1" (25.40mm) Tamaño de cople DS100H1

1 1/4" (31.75mm) Tamaño de cople DS125H1

1 1/2" (38.10mm) Tamaño de cople DS150H1

2" (50.80mm) Tamaño de cople DS200H1

Accessoires

Installer conformément aux directives fournies avec l'ensemble.

Ensemble pour fusible R DS16FK

Ensemble de bornes de MALT DG030GB

Ensemble de neutres DG100NB

3/4" (19.05mm) Calibre des manchons DS075H1

1" (25.40mm) Calibre des manchons DS100H1

1 1/4" (31.75mm) Calibre des manchons DS125H1

1 1/2" (38.10mm) Calibre des manchons DS150H1

2" (50.80mm) Calibre des manchons DS200H1

*Sólo para sistemas con falla a tierra en fase B.

Adecuado para usarse como equipo de acometida

Tamaño máximo de fusible de 60 amperios

La corriente de arranque de motores con capacidad mayor a los caballos de potencia estándar puede requerir del uso de fusibles con características de retardo de tiempo apropiadas.

La corriente de carga continua no debe exceder el 80% de la capacidad del fusible empleado, con excepción de los circuitos de motores.

Adecuado para usarse en circuitos capaces de entregar no más de 100 000 A RCM simétricos, con 240 V - máximo, cuando se utilizan fusibles clase R. El juego adaptador de fusibles DS16FK se requiere para fusibles clase R.

PELIGRO - a menos que se utilicen fusibles clase R, este interruptor puede presentar riesgos de incendio y daño personal si es instalado en circuitos con capacidad de entregar más de 10 000 A RCM simétricos. Cuando se utiliza con fusibles clase K o H, es adecuado para usarse en circuitos con capacidad de entregar no más de 10 000 A RCM simétricos, con 240 V - máximo.

La experiencia muestra que los fusibles renovables pueden causar problemas de sobrecalentamiento, por lo tanto, el uso de fusibles renovables no es recomendable.

Usar conductores para 60°C ó 75°C.

Par de apriete de terminales / Tornillo de cabeza hexagonal / 3.97 mm / 11.3 N.m

Rango de la sección transversal del conductor

14 - 1/0 AWG, 2.1 a 53.5 mm² AL - CU

*Seulement pour des systèmes de phase B MALT.

Approprié comme équipement d'entrée de service

Calibre maximum du fusible 60A

L'intensité de démarrage des moteurs plus élevée que pour les "horsepower" standards peut exiger l'utilisation de fusibles ayant des caractéristiques de temporisation appropriées.

Toute charge continue ne devra pas excéder 80% du calibre des fusibles utilisés sauf s'il s'agit de circuits de moteurs.

Convient à un circuit de 100,000 ampères efficaces symétriques au plus, 240 V - maximum, lorsque des fusibles de classe R sont utilisés.

Ensemble de fusible DS16FK requis pour fusibles R.

DANGER - A moins d'utiliser des fusibles de classe R, cet interrupteur peut présenter des risques d'incendie et de blessures corporelles s'il est installé dans un circuit de plus 10,000 ampères efficaces symétriques.

Si utilisé avec des fusibles K ou H, l'interrupteur sera approprié pour utilisation sur un circuit ne délivrant pas plus de 10,000 ampères RMS symétriques, 240V maximum.

L'expérience démontre que l'utilisation de fusibles renouvelables peut causer des problèmes de surchauffe et, par conséquent, ces fusibles ne sont pas recommandés.

Utiliser conducteur 60°C ou 75°C.

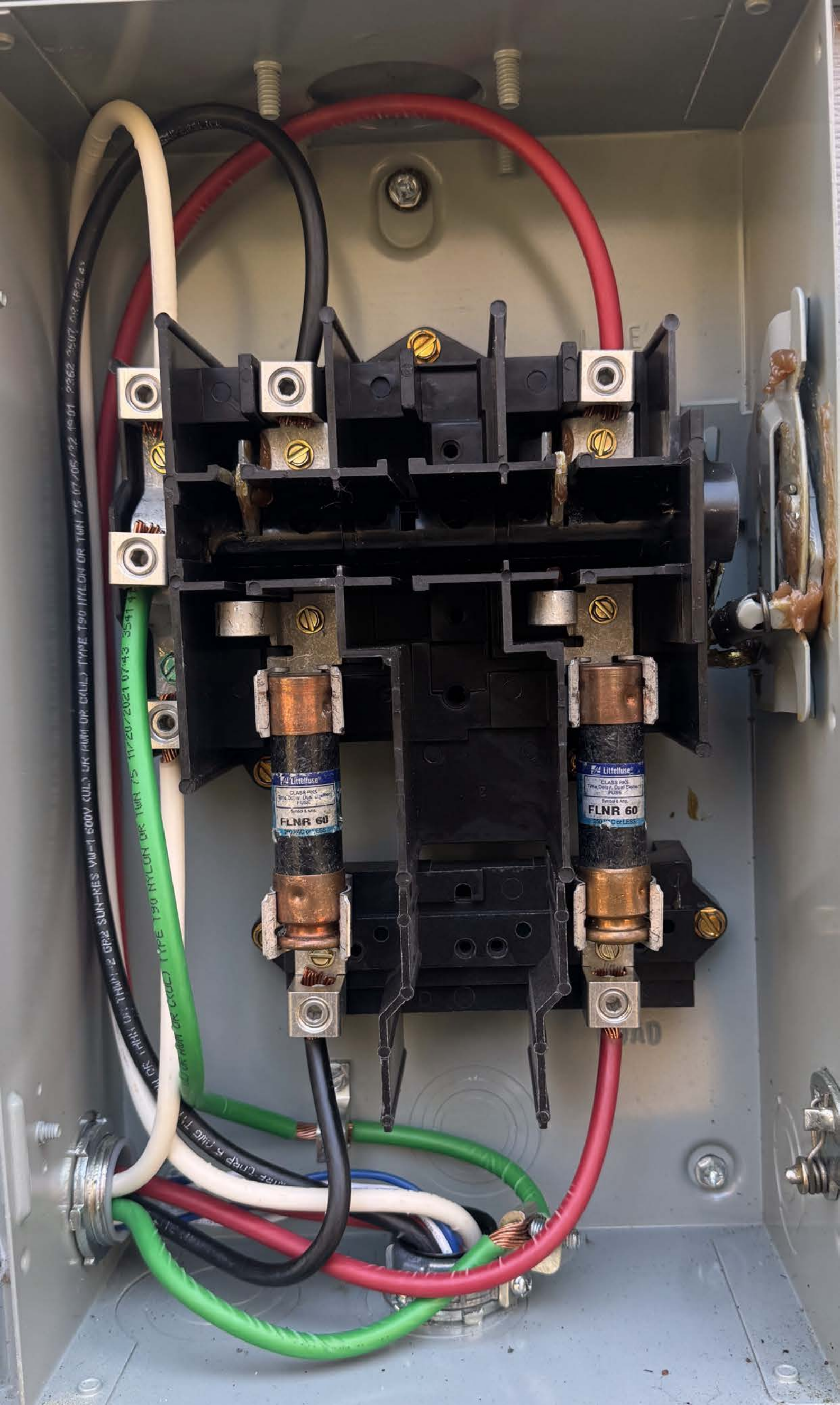
Torque aux bornes / Vis à tête six pans / 5/32" / 100 Lb. - Po.

Plage de conducteurs

14 - 1/0 AWG, 2.1 a 53.5 mm² AL - CU

PUB53724

774745



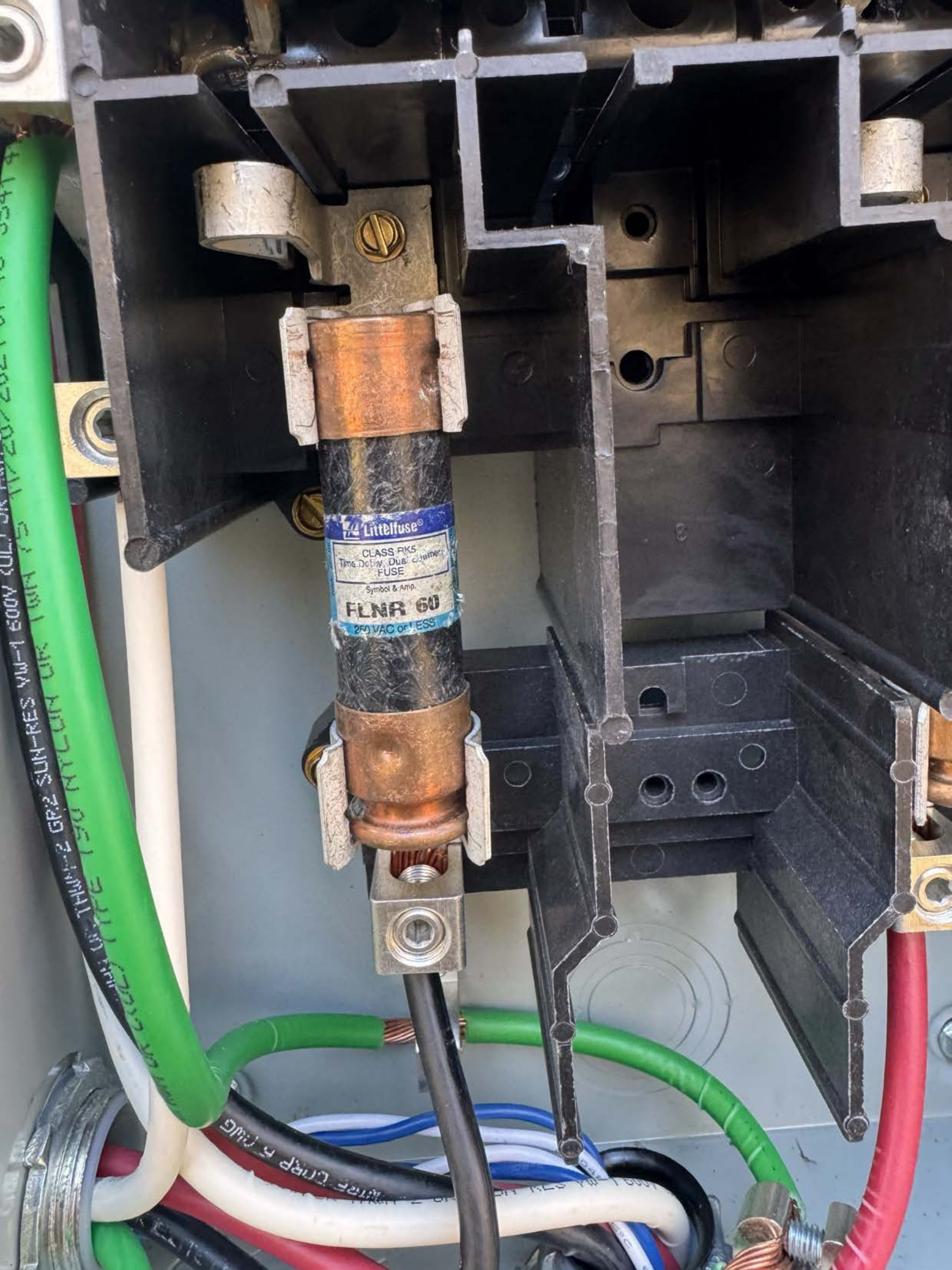
Littelfuse
CLASS RK1E
Time-Delay, Dual Element
FUSE
60A @ 250V AC
FLNR 60
250V AC/LESS

Littelfuse
CLASS RK1E
Time-Delay, Dual Element
FUSE
60A @ 250V AC
FLNR 60
250V AC/LESS

OR FHTH OR THHM-2 GR2 SUN-MES YU-1 600V (UL) WK FROM DR EXCL) TYPE T90 NYLON DR THM 75 07/05/02 15/01 2962 25/07 03 1921 ex

OR FHTH OR THHM-2 GR2 SUN-MES YU-1 600V (UL) WK FROM DR EXCL) TYPE T90 NYLON DR THM 75 11/20/2021 07/43 3541 11

WIRE TRIP R. PAIR TH

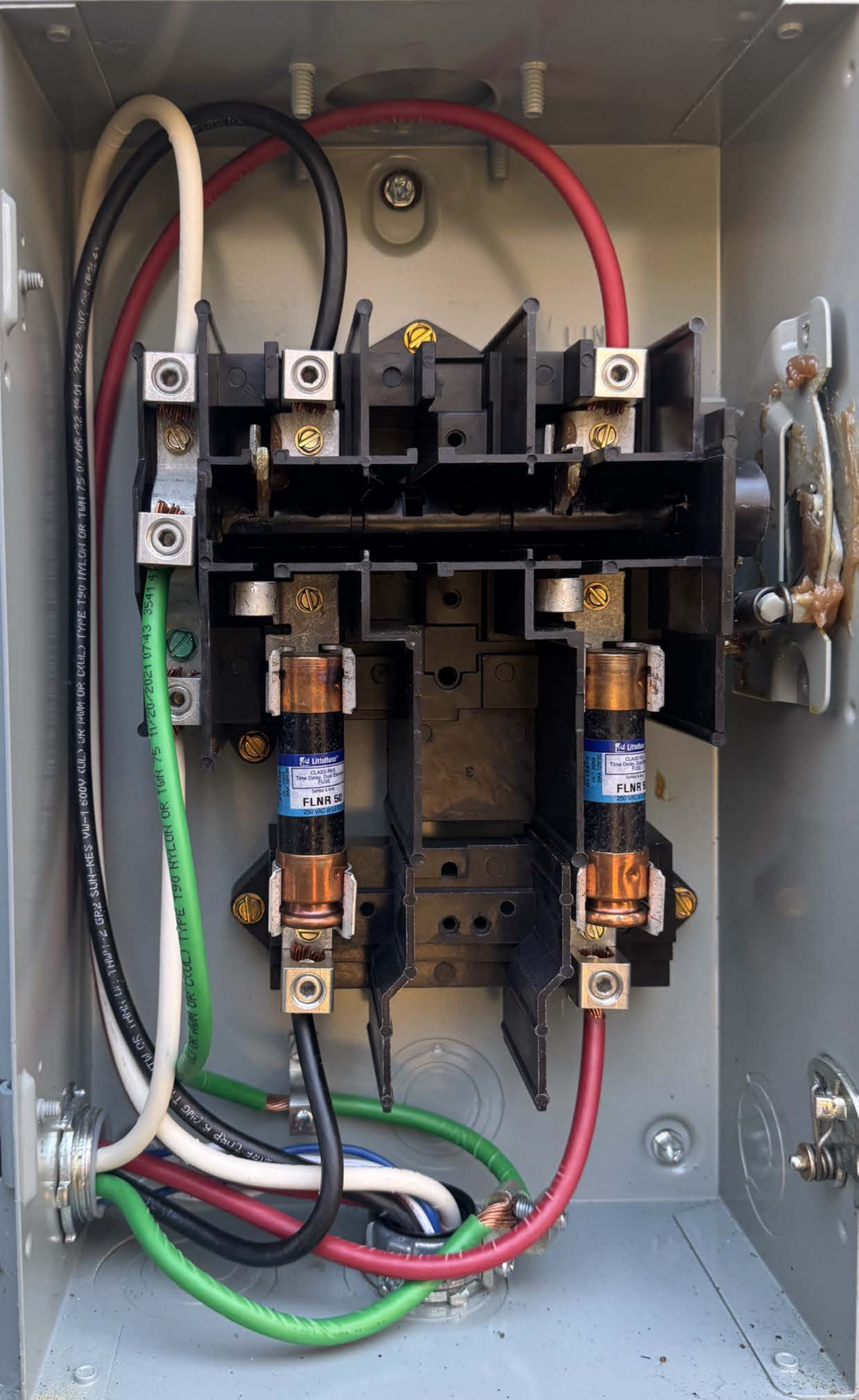


Littelfuse®
CLASS RK5
Time Delay Dual Element
FUSE
Symbol & Amp.
FLNR 60
250 VAC or LESS

3341 4
0021
11/20/2021
VW-1 EDDY (UL) OR 11/20/2021
THINK-2 GP2 SUN-RES VW-1 EDDY (UL) OR 11/20/2021
THINK-2 GP2 SUN-RES VW-1 EDDY (UL) OR 11/20/2021

THINK-2 GP2 SUN-RES VW-1 EDDY (UL) OR 11/20/2021

THINK-2 GP2 SUN-RES VW-1 EDDY (UL) OR 11/20/2021



Littelfuse
CLASS RK1
Time Delay, Self-Resetting
FUSE
Symbol & Amp
FLNR 50
250 VAC (60/50 Hz)

Littelfuse
CLASS RK1
Time Delay, Self-Resetting
FUSE
Symbol & Amp
FLNR 50
250 VAC (60/50 Hz)

TYPE T90 NYLON OR TUN 75 07/05/02 49 01 2262 2507 02 (P2) 45
SUN-RES YW-1 600V CUL-3 JK 4MM OR CUL-2 TYPE T90 NYLON OR TUN 75 11/20/2021 07:43 3541 87
TYPE T90 NYLON OR CUL-2 TYPE T90 NYLON OR CUL-2

TYPE T90 NYLON OR TUN 75 11/20/2021 07:43 3541 87
TYPE T90 NYLON OR CUL-2 TYPE T90 NYLON OR CUL-2

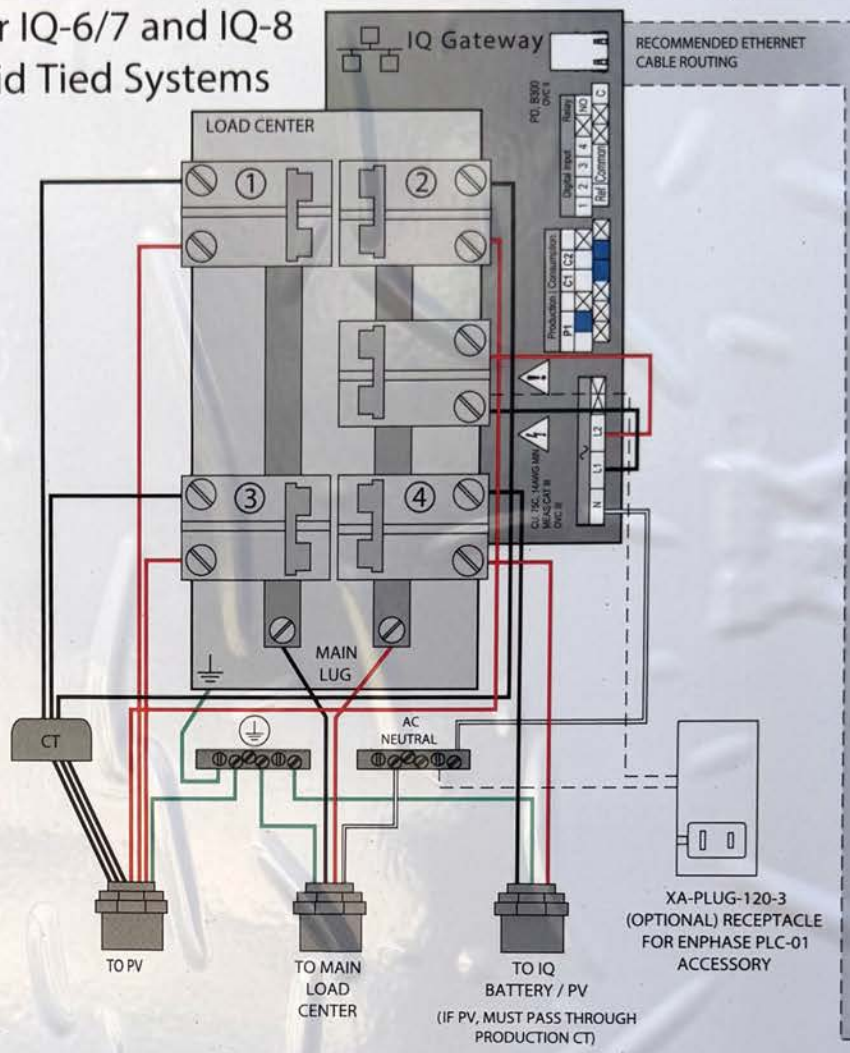
TYPE T90 NYLON OR CUL-2

Combiner LED & buttons quick reference guide



- Enlighten communication LED**
 - Green when connected to Enphase's Enlighten cloud.
 - Flashing green when connection to Enlighten or WPS is in progress.
 - Solid amber when connected to local network only i.e., no internet.
 - Off if no network is available.
 - AP mode LED**
 - Green when AP mode is enabled, and IQ Gateway Wi-Fi network is available.
 - Off when AP mode is disabled.
 - Off is default unless installer is using AP mode.
 - AP mode button**
 - Only used by installer during installation or to configure the system.
 - Starts IQ Gateway's wireless Access Point (AP) to connect mobile phone directly.
 - Power production LED**
 - Green light when all microinverters are producing power.
 - Flashing green when an upgrade of the microinverters is in progress.
 - Amber if one or more microinverters stop producing power.
 - Flashing amber when microinverters are not yet detected.
 - Off if all the microinverters stop producing or communicating.
 - Usually amber at dawn/dusk, off at night & flashing amber after IQ Gateway restarts.
 - Device communication LED**
 - Flashing green when IQ Gateway is scanning for microinverters.
 - Green when all provisioned microinverters are communicating with IQ Gateway.
 - Amber if one or more microinverters are not communicating with IQ Gateway.
 - Off if all microinverters are not communicating with IQ Gateway.
 - Usually amber during dawn/dusk and off at night.
 - Device scan button**
 - Only used by installer during installation or to configure the system.
 - Starts/stops a 15-minute scan for devices over the power line.
- All LEDs
- Flashing green when software upgrade is in progress.
 - Flashing amber when IQ Gateway is booting up.

For IQ-6/7 and IQ-8 Grid Tied Systems



IQ Combiner 4

Photovoltaic Combiner Box
X-IQ-AM1-240-4



Electrical ratings
 Voltage 240VAC, 60Hz
 DG Breakers 80A MAX (combined)
 DG Inputs 64A MAX (combined)
 Output 65A MAX, 90A MAX feeder OCPD
 Temperature 46°C MAX ambient
 For DG breaker, use only Eaton BR series.

Barcode: 202241154673
 P/N: 202241154673
 S/N: 202241154673
 Barcode: 883-00356 20 7761

Dedicated solar and DG Combiner Box - do not add loads
 10 AMP or 15 AMP IQ Gateway Breaker not used for backfeed

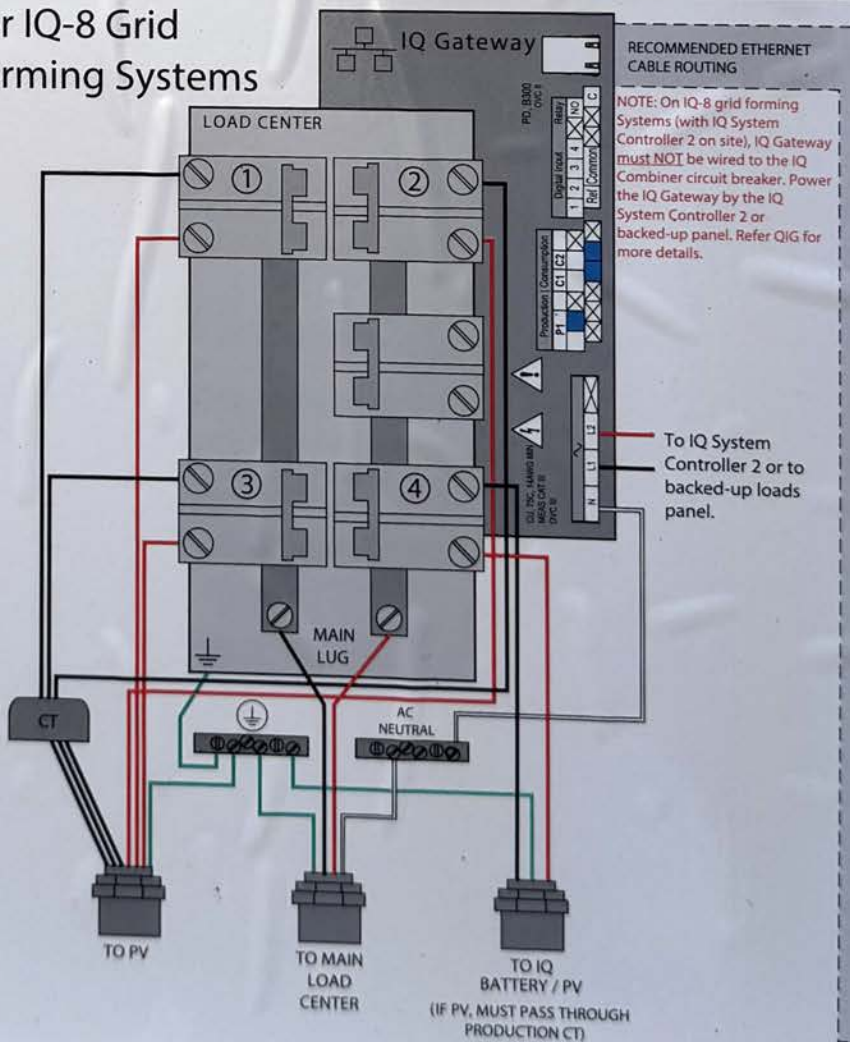
Connection	Wire sizes	Torque	
DG Breaker (1, 2, 3, 4)	14-10 AWG	2.2 Nm (20 lb-in)	
	8 AWG	2.8 Nm (25 lb-in)	
	6-4 AWG	3.0 Nm (27 lb-in)	
60A Circuit Breaker only	4-1/0 AWG	5.0 Nm (45 lb-in)	
IQ Gateway Breaker	14-10 AWG	2.26 Nm (20 lb-in)	
Neutral and ground	Large screw	2-1/0 AWG	5.6 Nm (45 lb-in)
		14-3 AWG	5.1 Nm (45 lb-in)
	Small screw	6 AWG	3.6 Nm (32 lb-in)
		8 AWG	2.6 Nm (23 lb-in)
Main lug	10-4 AWG	5.0 Nm (45 lb-in)	
	3-2/0 AWG	5.6 Nm (50 lb-in)	

Copper conductors only, rated min. 75°C.
 Follow NFPA 70 (NEC), or CSA C22.1 part 1, and all local codes.

For DG Breakers larger than 20A, use wire insulated for 90°C based on 75°C ampacities.

Designed in California and New Zealand
 Made in Mexico

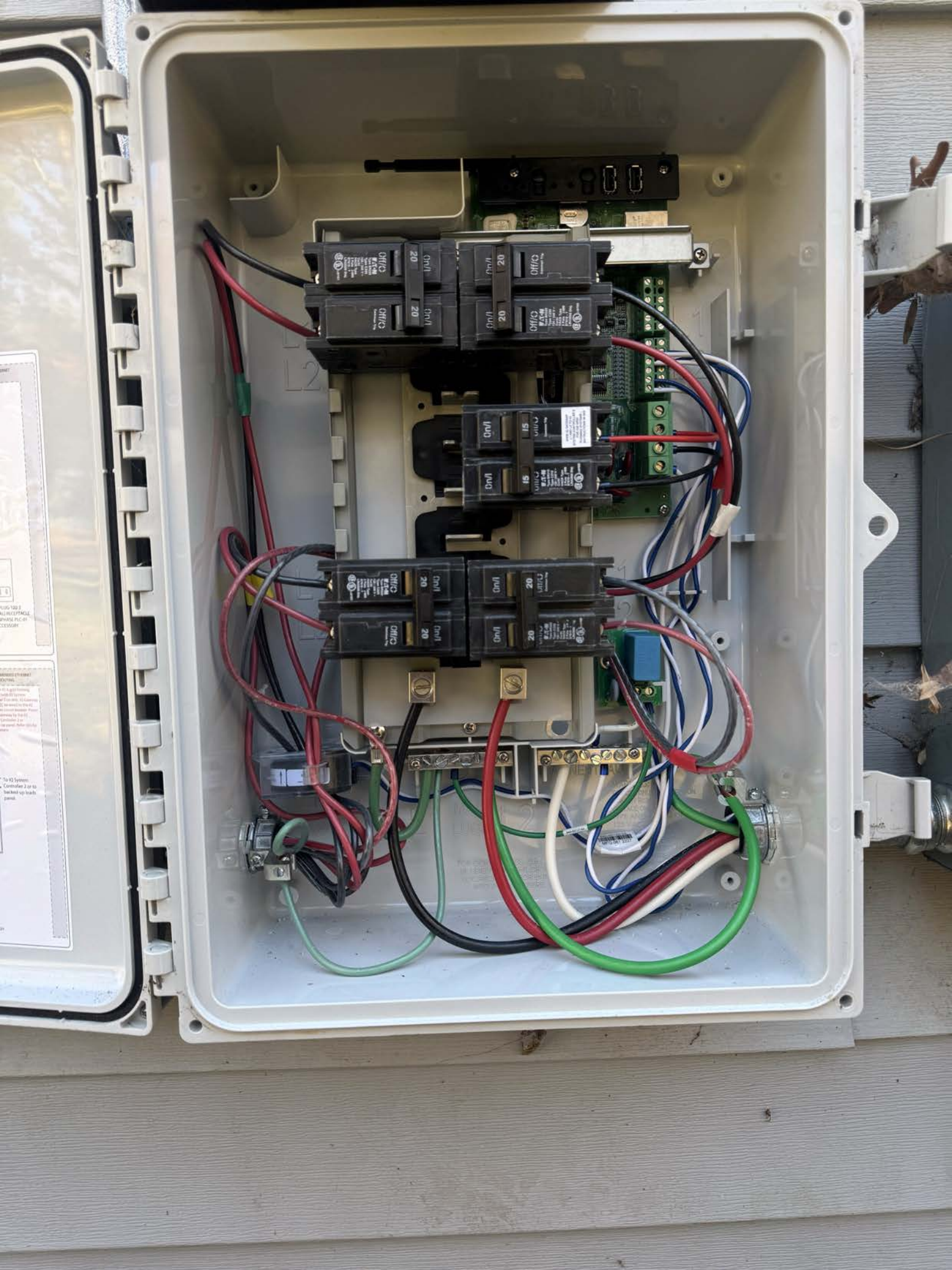
For IQ-8 Grid Forming Systems



RECOMMENDED ETHERNET CABLE ROUTING

NOTE: On IQ-8 grid forming Systems (with IQ System Controller 2 on site), IQ Gateway must NOT be wired to the IQ Combiner circuit breaker. Power the IQ Gateway by the IQ System Controller 2 or backed-up panel. Refer QIG for more details.

To IQ System Controller 2 or to backed-up loads panel.





ALWAYS
USE
SAFETY
EQUIPMENT

ALWAYS
USE
SAFETY
EQUIPMENT

ALWAYS
USE
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ALWAYS
USE
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ALWAYS
USE
SAFETY
EQUIPMENT

165 Jared Dr, Fuquay

WARNING

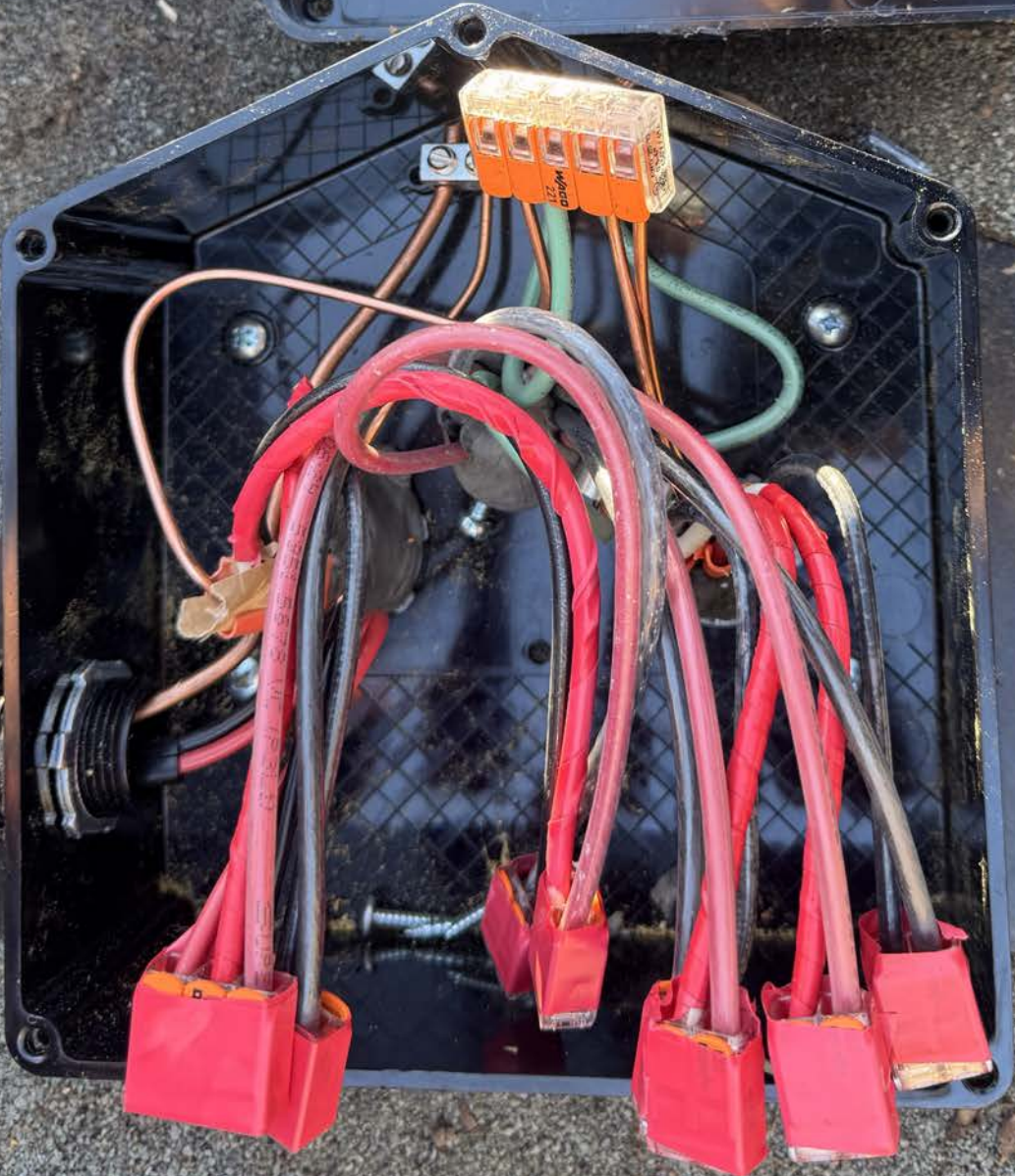
DC RATING: 600 VDC/30 AMP
AC RATING: 480 VAC/30 AMP
WIRE SIZE: 14-8 AWG
TEMPERATURE RATING: 30C - +75C

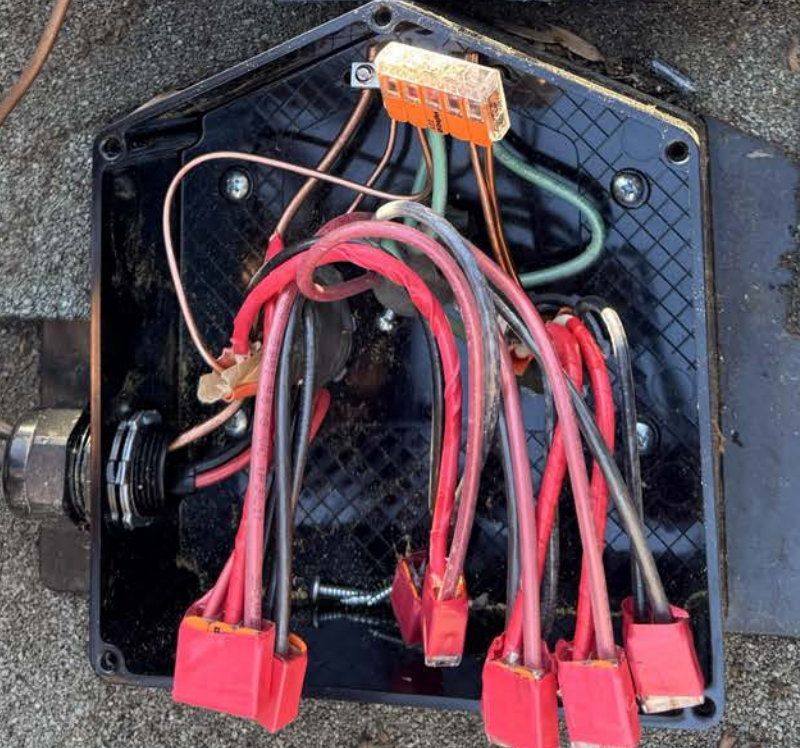
RISK OF ELECTRICAL SHOCK. 250V AC VOLTAGE SOURCES ARE CONNECTED TO THIS EQUIPMENT. EXCESS CURRENT MUST BE IMMEDIATELY DISCONNECTED BEFORE SERVICING AND WHEN THE PHOTOVOLTAIC ARRAY IS EXPOSED TO LIGHT, IT SUPPLIES VOLTAGE TO THIS EQUIPMENT.

SEEK TO INSTALLATION MANUAL
VOLUME 500 FOR DETAILS
YOURSELF FOR ALL DETAILS & INSTRUCTIONS
CONFORMS TO IEC STANDARD 60364-5-52



Intertek
5019942 NEMA 3R





Michael Sperico

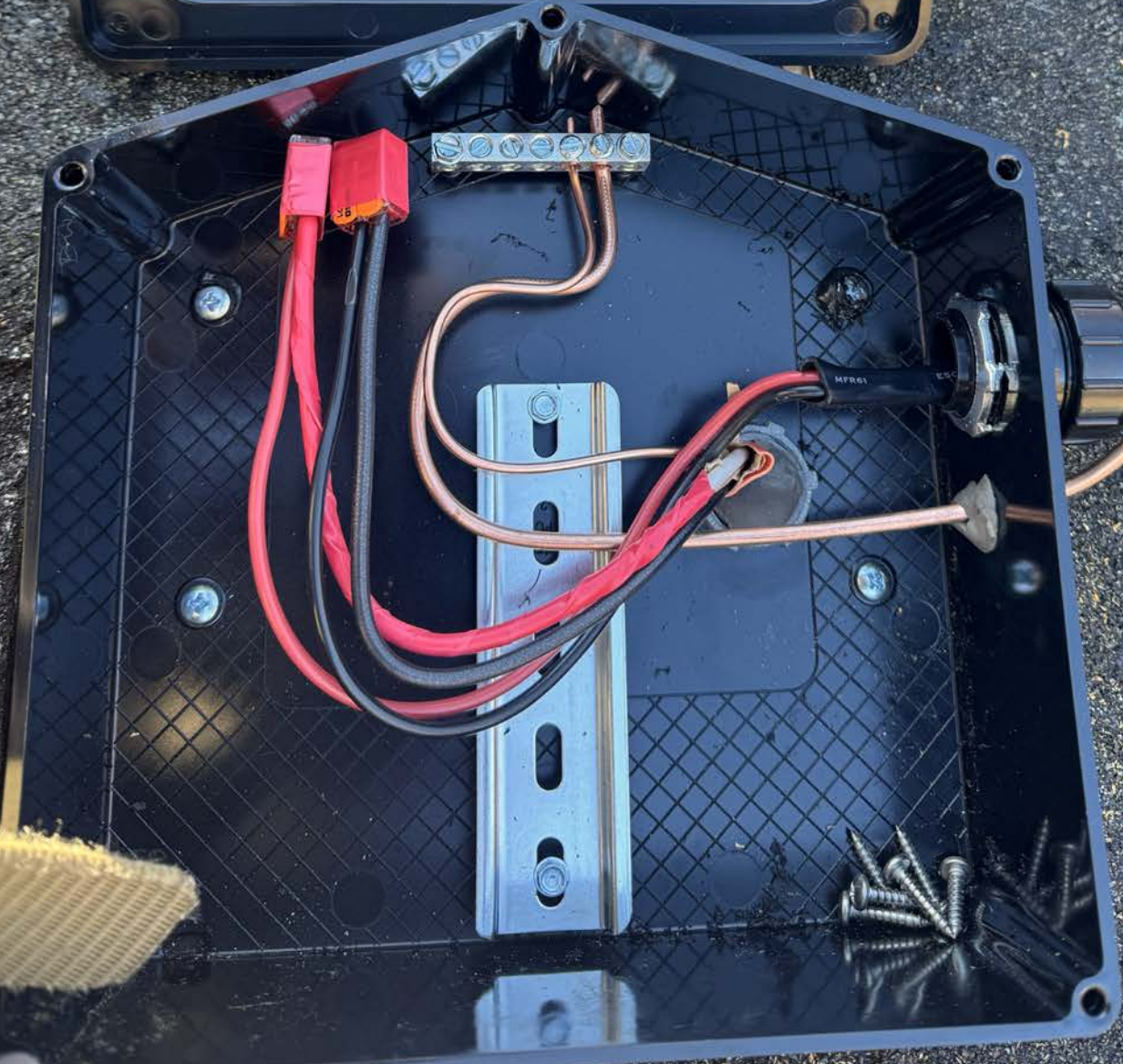
165 Jared Dr Fuquay-varnir 27526

MAX DC VOLTAGE 1000 VDC/120 AMPS
MAX AC VOLTAGE 480 VAC/120 AMPS
ALLOWABLE WIRE 14-6 AWG
PERMIT OPERATING TEMP -35C - +75C

WARNING:
DANGER! ELECTRIC SHOCK! DC OR AC VOLTAGE
SOURCE! ALWAYS DISCONNECT INSIDE THIS EQUIPMENT.
EACH CIRCUIT MUST BE INDIVIDUALLY DISCONNECTED
BEFORE SERVICING AND WHEN THE PHOTOVOLTAIC
ARRAY IS EXPOSED TO LIGHT IT SUPPLIES VOLTAGE TO
THIS EQUIPMENT

REFER TO INSTALLATION MANUAL
VOLUME 200 CU INCHES
TORQUE FOR ALL SCREWS & BOLTS: 15-20 LB-IN
CONFORMS TO UL STANDARD 1741

Intertek
5010042 NEMA 3R







482237085414 885 - 01384

482237085435 885 - 01384

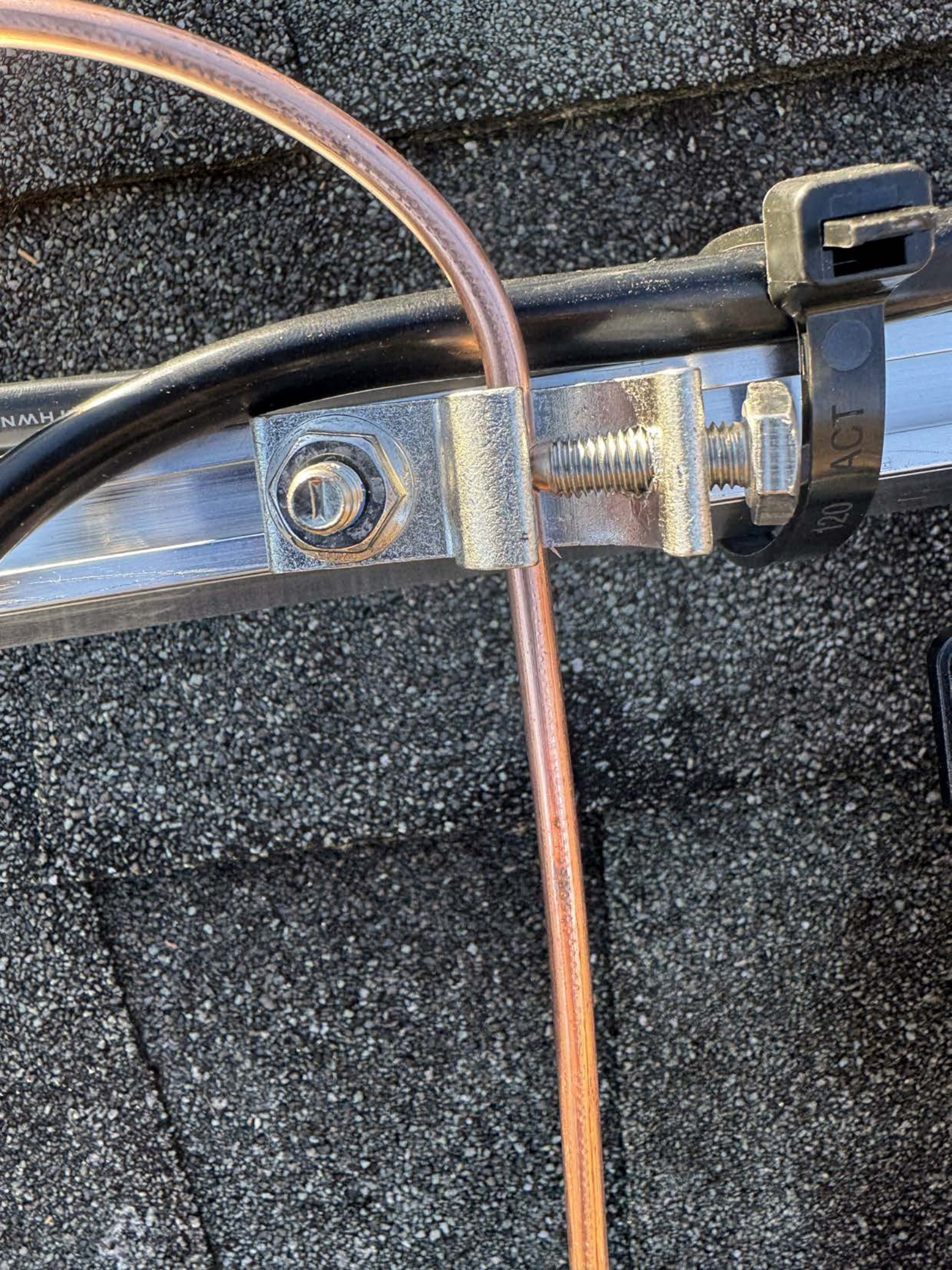
482237085431 885 - 01384

482237085309 885 - 01384

482237085406 885 - 01384

482237084809 885 - 01384

90C dry / wet 2/C 12AWG -40C oil res | sunlight resistant FT4 SINBON ROHS



IQ8PLUS-72-M-US

885-01384 02 7636

482237085406







12AWG -40C OIL-T



