



ENGINEERED, DESIGNED AND QUALITY TESTED BY Q CELLS IN GERMANY

### Q.PEAK DUO BLK ML-G10+ 400

### PERFORMANCE AT STANDARD TEST CONDITIONS\*

PMPP	[W]	400
lac	[A]	11.14
Voc	[V]	45.30
luse	[A]	10.77
Vuro	[V]	37.13
Vsrs	(v)	1000 (IEC) 1000 (UL)
М	[kg/lbs]	22.0 / 48.5
	Voc luse Vues Vses	l <sub>sc</sub> [A]  V <sub>oc</sub> [V]  l <sub>usp</sub> [A]  V <sub>usp</sub> [V]  V <sub>srs</sub> [V]

"Measurement tolerances: Pern ±3 %; lsc, Voc ±5% at STC: 1000 W/m², 25 ± 2 °C, AM 1.5 according to IEC 60904-3. Data given are rated (normal) values. IEC 61215:2016; IEC 61730:2016











Serial No.825822036810200171



Herwise Solutions Corporation, 1825 Deepsum-ro, Geumwang-eup, Eumseorg-gun, Chungcheorgouk-do, Republic of Korea, 27832 Certification holder: Hanwise Q CELLS Ombit Q CELLS is a brand of Hanwise Solutions Corporation

## QCELLS

Made in Korea





#### DANGERI

#### Risk of electric shock!

DO NOT connect or disconnect plug contacts while system is under load current. Refer to the Installation and Operation Manual before installing, operating or servicing this unit.

#### Risque de choc électrique!

NE PAS connecter ou déconnecter les connecteurs lorsque le système est en charge. Consultez le manuel d'installation et d'utilisation avant installation, utilisation et entretien du produit.

Fire Rating: Class C / Type 2 Design load: 55 lbs/ft<sup>2</sup> Fuse Rating: 20 A For field connections, use

minimum No.12 AWG copper wires insulated for a minimum

U.S. Petent No. 9,893,215 (solar cells)

EMAIL service@q-cels.com WEB www.q-cela.com

## Module Lable

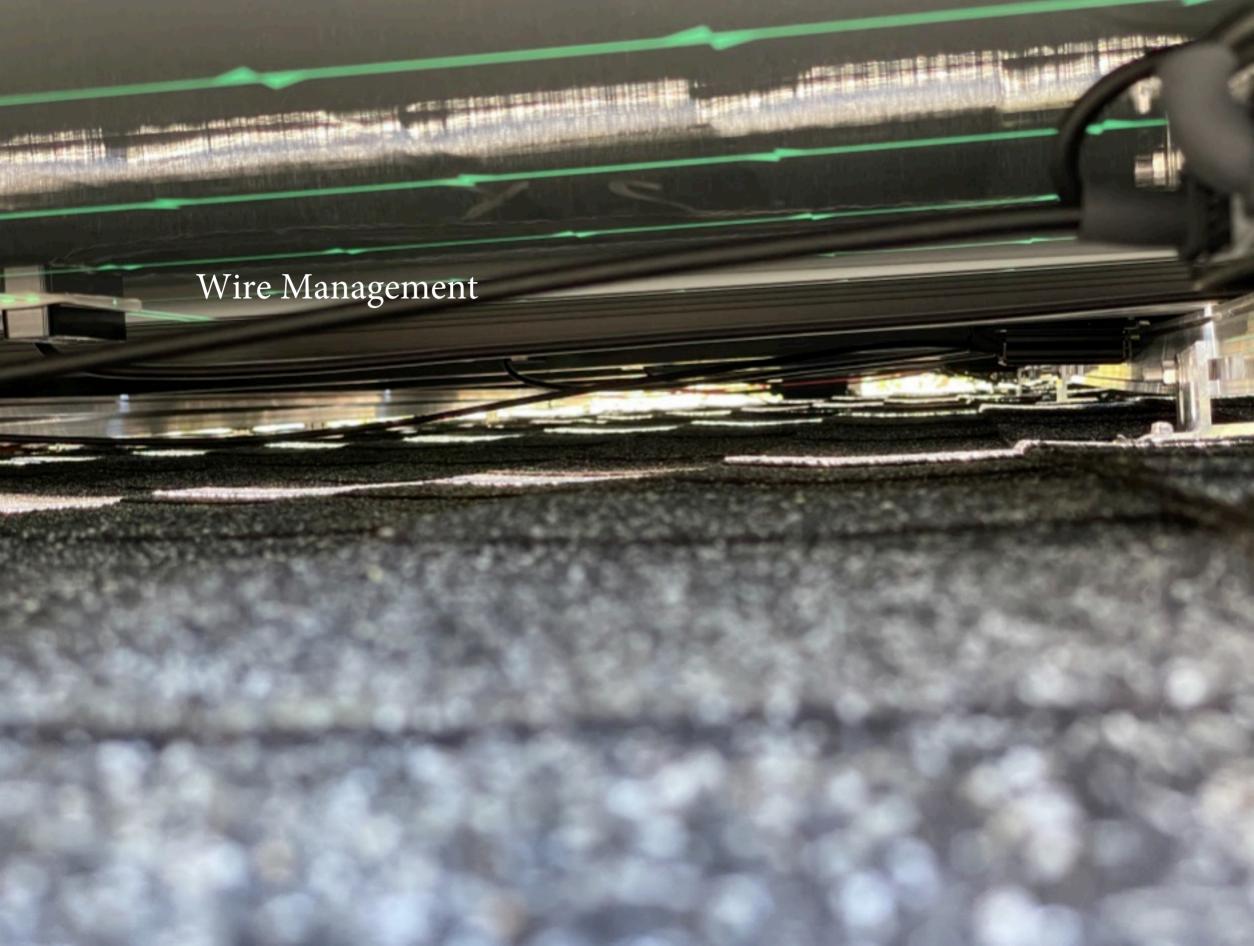


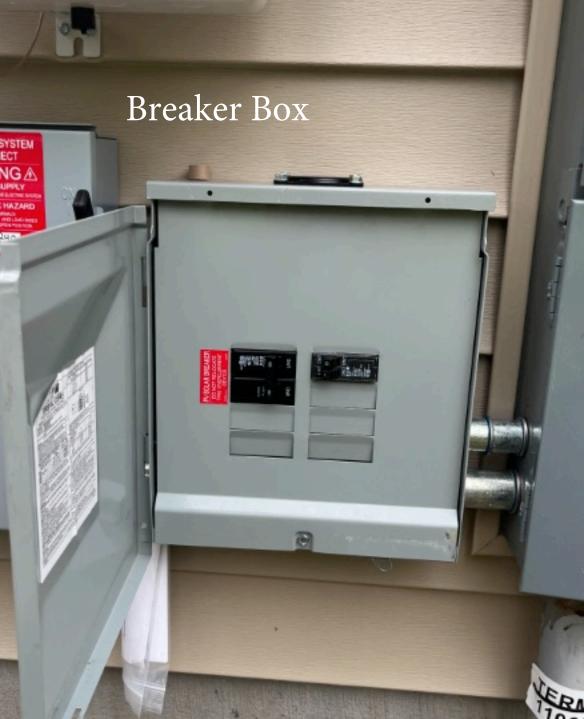




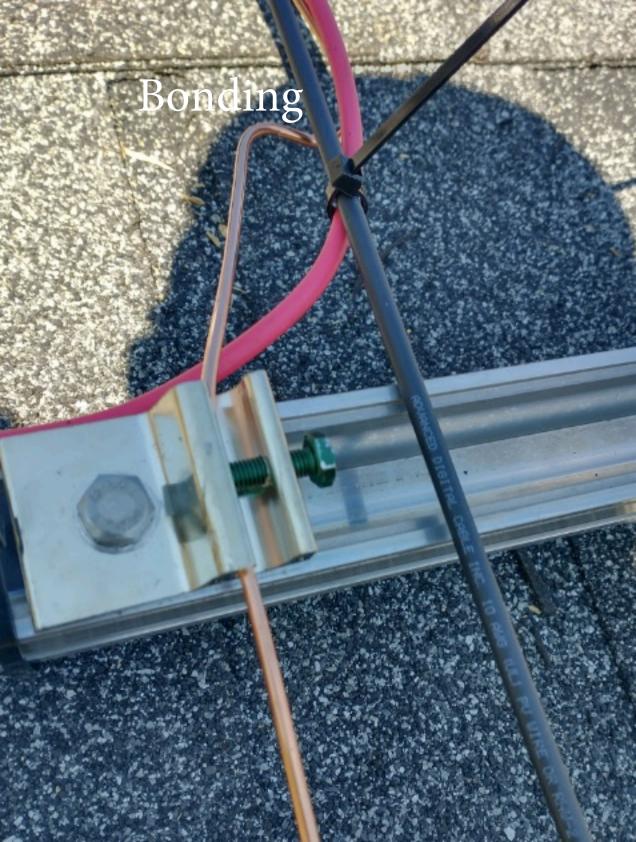








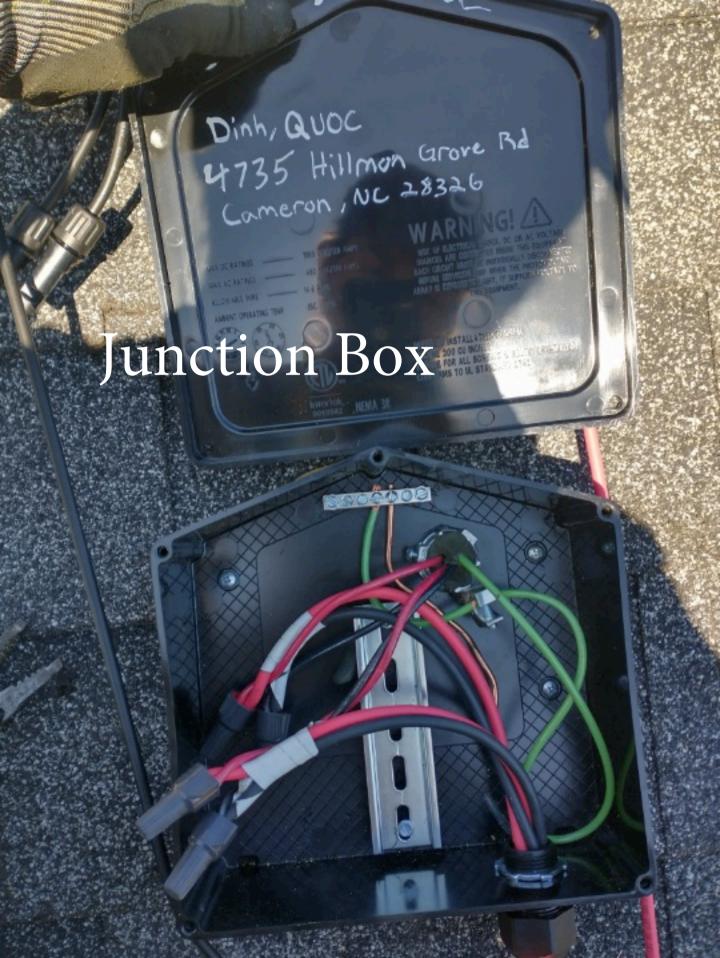














# Optimizer





