



203522227557400385

**Q CELLS**

Assembled in USA



**DANGER!**  
**Risk of electric shock!**  
 DO NOT connect or disconnect plug contacts while system is under load current. Refer to Manual before installing, operating or servicing this unit.

**DANGER!**  
**Risque de choc électrique!**  
 NE PAS connecter ou déconnecter les systèmes est en charge. Consultez le manuel d'installation et d'utilisation avant l'installation et d'utilisation et entretien / Type 2 utilisation et entretien / Type 2

**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 of 90 °C

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

**EMAIL** service@q-cells.com  
**WEB** www.q-cells.com

ENGINEERED, DESIGNED AND QUALITY TESTED BY Q CELLS IN GERMANY  
**Q.PEAK DUO BLK ML-G10+ 400**

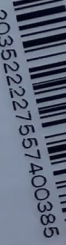
**PERFORMANCE AT STANDARD TEST CONDITIONS\***

PERFORMANCE AT STANDARD TEST CONDITIONS*	P <sub>MPP</sub>	[W]	400
Nominal Power* (+5 W / -0 W)	I <sub>sc</sub>	[A]	11.14
Short circuit current*	V <sub>oc</sub>	[V]	45.30
Open circuit voltage*	I <sub>MPP</sub>	[A]	10.77
Current at maximum power	V <sub>MPP</sub>	[V]	37.13
Voltage at maximum power	V <sub>sys</sub>	[V]	1000(IEC) 1000(UL)
Maximum system voltage	M	[kg / lbs]	22.0 / 4.4
Weight			

\*Measurement tolerances: P<sub>MPP</sub> ± 3%, I<sub>sc</sub>, V<sub>oc</sub> ± 5% at STC; 1000 W/m<sup>2</sup>, 25 ± 2 °C, AM 1.5 according to IEC 60904-3. Data given are rated (nominal) values.  
 IEC 61215:2016; IEC 61730:2016.



www.liv.com  
 D1111220217



Hanwha Q CELLS USA Inc., 30721, USA  
 300 Nexus Drive, Dalton GA  
 Certification holder: Hanwha Q CELLS GmbH