

# Hanwha Q CELLS : Q.PEAK BLK-G4.1

## GENERAL INFO

Manufacturer:	Hanwha Q CELLS	Model:	Q.PEAK BLK-G4.1
Technology Type:	crystalline	Microinverter/Optimizer Manufacturer:	
Cell Type (poly/mono):	mono	Dimensions, LxWxD, (in.):	65.7x39.4x1.26
Number of Cells:	60	Module Type (per UL1703):	
Manufacturing Location(s):	South Korea		

## PERFORMANCE INFO

Voc (-31%/K):		Isc (0.03%/K):	
IEC System Voltage:	1000	STC Power, (W):	300
CEC PTC Power, (W):		STC Power Tolerance, -/+ , (W):	
STC Module Efficiency, %:	18.3	Max System Voltage Listed to UL1703, (Vdc):	
Nominal Operating Cell Temperature:		Temperature Coefficient of PMAx:	
Temperature Coefficient of VOC:		Temperature Coefficient of ISC:	

## WARRANTY & SHIPMENT INFO

Materials Warranty, (yr):	12 year product warranty	Power Warranty, (% @ yr):	25 year performance warranty - 98% during first year, thereafter max. 0.6% degradation per year
Certification:		3rd Party Verified PAN Files:	
# Modules in a box/pallet:	32	Container Size:	
Weight lb:			

Manufacturer Website: <http://www.q-cells.com/us>

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