



# HiKu

## SUPER HIGH POWER POLY PERC MODULE

### 320 W ~ 335 W

#### CS3L-320 | 325 | 330 | 335P

Cell Type: Poly-crystalline, 120 [2 X (10 X 6)]

Max. System Voltage: 1500V (IEC/UL) or 1000V (IEC/UL)

#### MORE POWER



24 % more power than conventional modules



Up to 4.5 % lower LCOE  
Up to 2.7 % lower system cost



Low NMOT:  $42 \pm 3$  °C  
Low temperature coefficient (Pmax):  
-0.37 % / °C



Innovative module design,  
better shading tolerance

#### MORE RELIABLE



Lower internal current,  
lower hot spot temperature



Cell crack risk limited in small region,  
enhance the module reliability



Heavy snow load up to 5400 Pa,  
wind load up to 3600 Pa

\*Black frame product can be provided upon request.



linear power output warranty



product warranty on materials  
and workmanship

#### PRODUCT CERTIFICATES\*

IEC 61215 / IEC 61730: 2005 & 2016: VDE / CE  
UL 1703: CSA (Expected in July, 2018)



\* Please contact your local Canadian Solar sales representative for the specific product certificates applicable in your market.

**CANADIAN SOLAR INC.** is committed to providing high quality solar products, solar system solutions and services to customers around the world. As a leading PV project developer and manufacturer of solar modules with about 30 GW deployed around the world since 2001, Canadian Solar Inc. is one of the most bankable solar companies worldwide.