



# BiHiKu7

# **BIFACIAL MONO PERC**

635 W ~ 655 W

UP TO 30% MORE POWER FROM THE BACK SIDE CS7N-635 | 640 | 645 | 650 | 655 MB-AG

Dimensions: 2384 × 1303 × 35 mm (93.9 × 51.3 × 1.38 in)

Weight: 39.4 kg (86.9 lbs)

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

### **MORE POWER**



Module power up to 655 W Module efficiency up to 21.1 %



Up to 8.9 % lower LCOE Up to 4.6 % lower system cost



Comprehensive LID / LeTID mitigation technology, up to 50% lower degradation



Compatible with mainstream trackers, cost effective product for utility power plant



Better shading tolerance

## **MORE RELIABLE**



40 °C lower hot spot temperature, greatly reduce module failure rate



**Minimizes micro-crack impacts** 



40 Heavy snow load up to 5400 Pa, wind load up to 2400 Pa\*

#### Address:

Unit 2301, Bayfield Building, 99 Hennessy Rd, Wanchai, Hong Kong

Tel: +852 5803 4267

Email: <u>info@joginternational.com</u>
Website: <u>www.joginternational.com</u>





Enhanced Product Warranty on Materials and Workmanship\*



**Linear Power Performance Warranty\*** 

1st year power degradation no more than 2%

Subsequent annual power degradation no more than 0.45%
\*According to the applicable Canadian Solar Limited Warranty Statement

#### **MANAGEMENT SYSTEM CERTIFICATES\***

ISO 9001:2015 Quality management system
ISO 14001:2015 Standards for environmental
management system
OHSAS 18001:2007 International standards for occupational
health & safety

# **PRODUCT CERTIFICATES\***

As there are different certification requirements in different markets, please contact your local Canadian Solar sales representative for the specific certificates applicable to the products in the region in which the products are to be used.

CANADIAN SOLAR INC. is committed to providing high-quality solar products, solar system solutions, and services to customers around the world. No. 1 module supplier for quality and performance/price ratio in IHS Module Customer Insight Survey. As a leading PV project developer and manufacturer of solar modules with over 40 GW deployed around the world since 2001.