



# TOPBiHiKu7

N-type TOPCon Bifacial 210 Cell Modules

Module power  
up to

**695W**

Module efficiency  
up to

**22.4%**

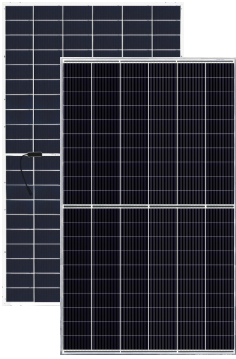
1st year power  
degradation  $\leq$

**1%**

Power performance  
warranty

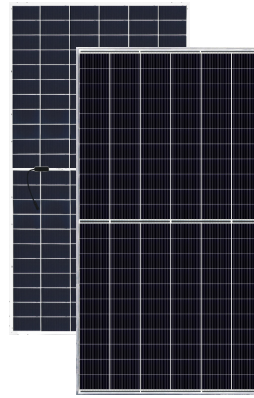
**30 Years**

## Canadian Solar TOPCon Bifacial 210 Cell Modules



**615~635W**

Bifacial CS7L-TB-AG  
2172 × 1303 × 33 mm



**675~695W**

Bifacial CS7N-TB-AG  
2384 × 1303 × 33 mm

### FEATURES



#### Higher Power

Module power up to 695W  
Module efficiency up to 22.4%



#### Less Degradation

No Boron-oxygen LID (Light Induced Degradation)  
Anti PID (Potential Induced Degradation)



#### Lower Temperature Coefficient

Lower temperature coefficient (Pmax): -0.30%/°C  
Increase energy yield in hot climate



#### 18BB Cell Technology

Minimize micro-crack impacts  
Reduce resistance loss, and improve current collection



#### Enhanced Mechanical Loads

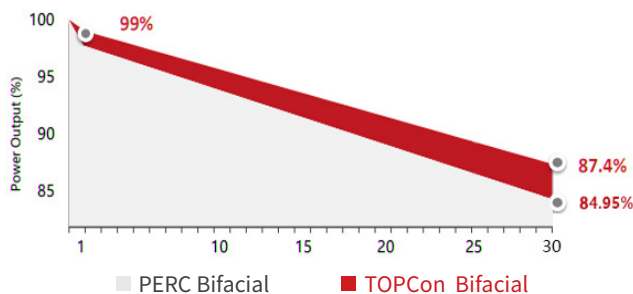
Snow load up to 5,400Pa  
Wind load up to 2,400Pa



#### High Investment IRR

More energy yield  
Less BOS and lower LCOE

### MODULE WARRANTY



**12**  
years\*

**Enhanced product warranty on materials and workmanship**

**30**  
years\*

**Linear power performance warranty**

\*1st year power degradation no more than 1%  
subsequent annual power degradation no more than 0.4%

### MANAGEMENT SYSTEM CERTIFICATES

ISO 9001:2015  
Quality management system

ISO 14001:2015  
Standards for environmental management system

ISO 45001: 2018  
International standards for occupational health & safety

IEC 62941: 2019  
Quality system for PV module manufacturing

### PRODUCT CERTIFICATES

IEC 61215 / IEC 61730 / CE / INMETRO / MCS / UKCA / CGC  
UL 61730 / IEC 61701 / IEC 62716 / IEC 60068-2-68  
Take-e-way

