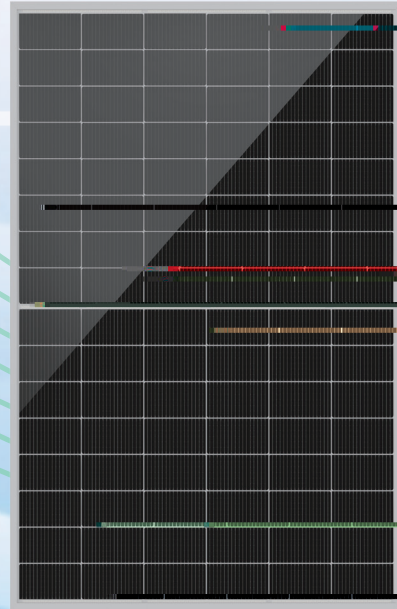


**HT** 210R TOPCon  
Bifacial Series

**445~465W**



**Main Features**

**N-TYPE TOPCON TECH**

- Lower LID
- Excellent Low Irradiance

**SMBB + NON-DESTRUCTIVE CUTTING**

- Reduced Internal Current Loss
- Minimized Micro-Crack Impact

**HIGH RELIABILITY**

- Salt Mist Resistance, Ammonia Resistance, Sand & Dust Resistance
- Anti-PID

**HIGH CONVERSION EFFICIENCY**

- Up to 23.3%
- Bifaciality Rate Up to 80±5%

**SUPERIOR POWER GENERATION PERFORMANCE**

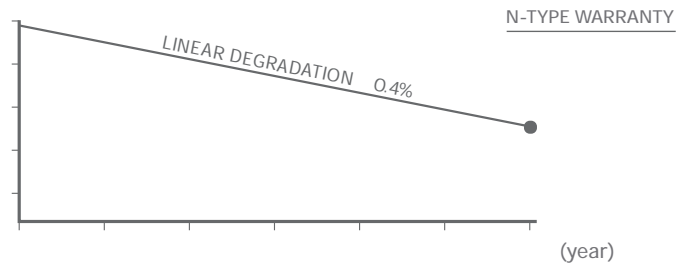
- Lower Operating Temperature

**LOWER LEVELIZED COST OF ELECTRICITY**

- Lower BOS and LCOE
- Higher ROI

**Comprehensive Products and System Certificates**

- ISO 9001 2015
- ISO 14001 2015
- ISO 45001 2018



**30** YEAR  
Product Workmanship Warranty

**30** YEAR  
Linear Power Warranty

**1%**  
First - year power attenuation

**0.4%**  
Linear power attenuation



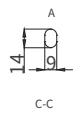
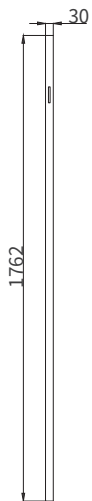
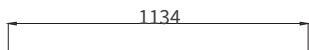
**HONGYUAN GREEN ENERGY CO.,LTD.**  
© HONGYUAN GREEN ENERGY CO.,LTD. all rights reserved.  
The product specifications are subject to change without prior notice.  
Please use our latest version.

Group Headquarter: Building 7, Changguangxi Wetland Park, Lihu Avenue, Binhu District, Wuxi City, Jiangsu Province, China

Tel:

E-mail: [info@hysolar.com](mailto:info@hysolar.com)

Web: <https://www.hysolar.com>



C-C

B-B