www.jinkosolar.com

50FJ2+@BT

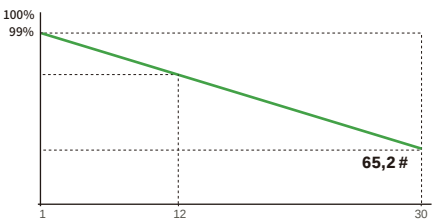
575-600 Watt

BIFACIAL MODULE WITH DUAL GLASS

N-type

FMR 1,. Rcaf lmjmew

N-type modules with JinkoSolar's HOT 3.0 technology o er better reliability and e ciency.



/0Year | **1.** Year | **/** % | **.,2.** %

Bs_j+Qgbcb Nmucp Eclcp_rgml* /

Dual-sided power generation gain increases with backside exposure to light, significantly reducing LCOE.

Jglc_piNmucp Upp lrw

Certified to withstand:
5400 Pa front side max static test load
2400 Pa rear side max static test load

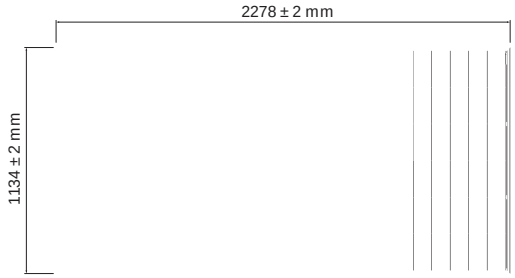
Dgpqr+wc_p ?Wls_j Bcep_ Bcep_b_rgmd Mtcp1. Wc_

- IEC61215:2021 / IEC61730:2023
- IEC61701 / IEC62716 / IEC60068 / IEC62804
- ISO9001:2015: Quality Management System
- ISO14001:2015: Environment Management System
- ISO45001:2018: Occupational health and safety management systems

CLEAN ENERGY COUNCIL MEMBER

POSITIVE QUALITY Continuous Quality

HIK353+4..L+50FJ2+@BT+D7+CL


2278 ± 2 mm
1134 ± 2 mm