

# RUNERGY

## TIER 1 HY-DH108N12B 425-445W

**22.3%** Max. Efficiency    **N-Type** Bifacial & Dual Glass    **108 Pieces** Half-Cell

### High Conversion Efficiency

Module efficiency up to 22.3% based on N-Type wafer and advanced N-Type cell technology

### Excellent Energy Yield

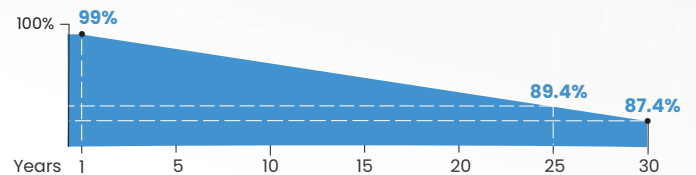
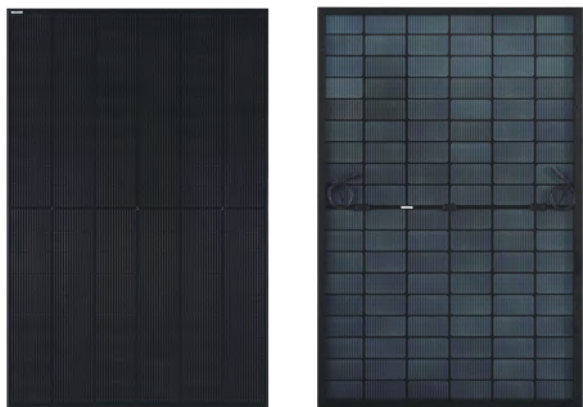
More power output in field operation due to better thermal behaviors, weak-light performance and bifaciality

### Outstanding Anti-degradation

Unsusceptible to LID, LeTID and less annual degradation due to special characteristics of N-Type

### Quality Guarantee

High module quality ensures long-term reliability



Runergy N-Type Dual Glass Product Performance Warranty

- **25 Years** warranty for materials and workmanship
- **30 Years** warranty for extra linear power output
- 1st year < **1%**, annual degradation < **0.4%**

IEC61215 / IEC61730 / UL61730 / IEC61701 / IEC62716 / IEC60068 / ISO9001 / ISO14001 / ISO45001



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