

450-470w Draco Module Series

N-TOPCON HIGH EFFICIENCY 108-16BB-W-WG

Bloomberg
NEW ENERGY FINANCE

Tier1



Transparent

Deutsches
Institut
für
Bautechnik

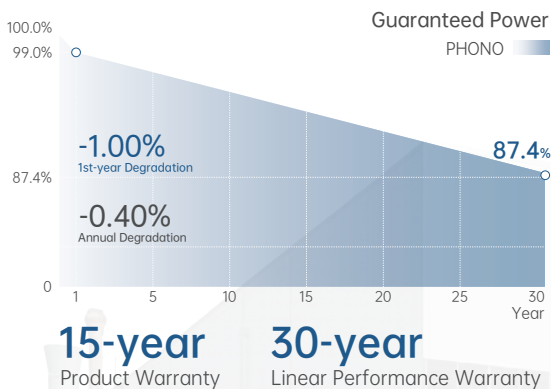
DIBt

High Quality Reliability

- Resistant to impact, reliable under harsh weather
- Strong structural integrity, secure under extreme loads
- Long-term UV protection, sustained power generation efficiency
- Durable bonding strength, proven long-term stability
- Certified by German authority for premium carport & BIPV markets

Extraordinary Product Performance

- N-type with lower LID and LeTID
- Up to 30% additional power yield benefited from bifacial technology and over 80% cell bifaciality
- Better weak illumination response, higher power generation with N-TOPCon technology



MANAGEMENT SYSTEM CERTIFICATES

IEC 61215, IEC 61730

ISO 9001
2015 /Quality management system

ISO 14001
2015/Standards for environmental management system

ISO 45001
2018 /International standards for occupational health & safety

DIN EN 12600:
Resistance to impact under harsh weather conditions

DIN EN 18008:
Ensures structural integrity under extreme loads

DIN ISO 12543-4:
Maintains stable power generation efficiency under prolonged UV exposure

DIN 4102-1:
Validates flame-retardant and fire-resistant properties

DIN EN ISO 8510-2:
Tests bonding strength and long-term aging resistance

DIBt Certified:
Germany's top construction authority, ensuring compliance for high-end carport and BIPV markets



