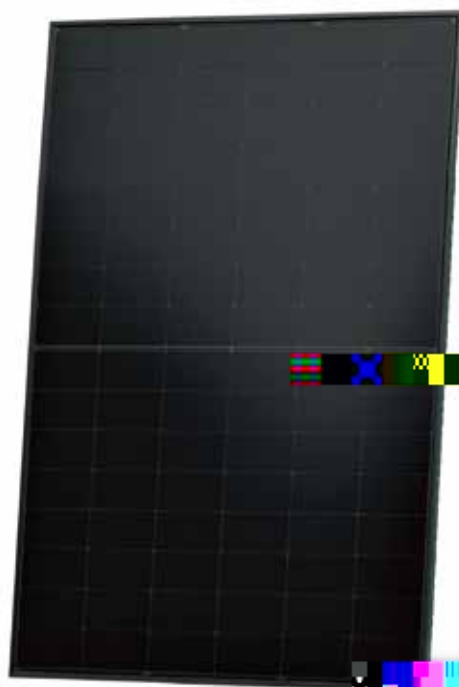


TIGER Neo

48HL4M-DB

450-475 W



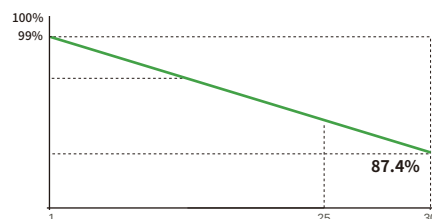
N 型技术

Tunnel Oxide Passivating
Contacts (TOPCon) N
LID/LeTID



HOT 3.0 技术

HOT 3.0 N



严酷环境的适应性



载荷能力

6000Pa
4000Pa

25年 | 30年 | 1% | 0.40%

- IEC61215:2021 / IEC61730:2023
- IEC61701 / IEC62716 / IEC60068 / IEC62804
- ISO9001:2015:
- ISO14001:2015:
- ISO45001:2018:



多主栅技术



抗 PID 保证

PID



JKM450-475N-48HL4M-DB-Z2-CN

电性能参数 (STC)

Pmax [W]	
Vmp [V]	
Imp [A]	
Voc [V]	
Isc [A]	
[%]	
	0 ~ + 3%
Pmax	-0.29%/°C
Voc	-0.25%/°C
Isc	0.045%/°C
(STC)	1000W/m² 25°C 1.5

应用条件

曲线图

- 48HL4M-DB 460W

V

- 48HL4M-DB 460W

(A)

V