

Neo

66HL4M-(V)
610-635 W



L

Tunnel Oxide Passivating
Contacts (TOPCon) N
LID/LeTID



FMR 1,.
HOT 3.0 N



12

12年 | 30年 | 1% | 0.40%

5400Pa
2400Pa



NCB

PID

66HL4M-(V) 610-635 W

	N
	132 66Ö2
	2382Ö1134Ö35mm
	28.2kg
	3.2mm
	IP68
	Class II
	Class C
	JK03M/MC4/
	4.0mm²
	(+): 300mm, (-): 200mm;

	2396Ö1110Ö1251 mm
	13 31 / 20 / 620 /
	17.5 31 / 28 / 868 /

QRA'	
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

	-40°C ~ +70°C
	1000/1500 VDC (IEC)
	30 A

