66QL -BDX att

Me h ni r teri ti

Cell Type	N- type Mono-crystalline
No. of Cells	264 (66×4)
Dimensions	2382×1134×30 mm
Weight	40.5 kg
Front Glass	2.5 mm, Anti-reflection Coating
Back Glass	2.5 mm, Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP68 Rated
Protection Class	Class II
IEC Fire Type	Class A
	⩾4.0 mm^2 (+): 500 mm , (-): 400 mm or Customized Length

P k g C r ti n

Pallet Dimensio	2442×1140×1251 mm
Packing Detail	ne stack)

n $ C)

- Pmax [W	
Voltage - Vn	
Current - Im	
tage - Voc [V]	
rent - Isc [A]	
y STC [%]	

efficient of Pmax
efficient of Voc
efficient of Isc
0W/m², Cell Temperature

n (BNPI)

- Pmax [Wp]*	
Voltage - Vmp [V]	
Current - Imp [A]	
tage - Voc [V]	
rent - Isc [A]	

ont 1000W/m², Rear 135W/m², Cell Te
nt tolerance: ±3%

E g i eeri g Dr wi g