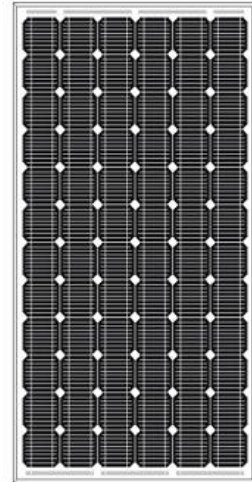


## Mono-crystalline Modules

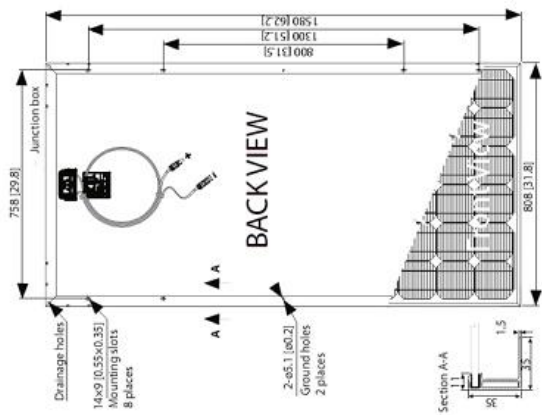
**CNCB160W-24**  
**CNCB165W-24**  
**CNCB175W-24**  
**CNCB180W-24**



### Features

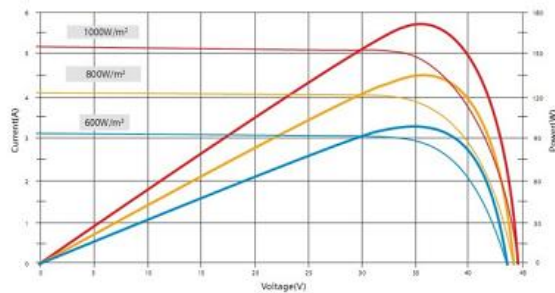
- ⊙High Efficiency
- ⊙Warranty:2 years
- ⊙CE,TUV junction box
- ⊙90% power 10 years
- ⊙Lifetime:25 years
- ⊙80% power 20 years

### Characteristics



(Mono-crystalline Modules 175W 125\*125)

### Solar Panel 175W



### Specification:

Model	CNCB160W-24	CNCB165W-24	CNCB175W-24	CNCB180W-24
Nominal power (Pm)	160Wp	165Wp	175Wp	180Wp
Power allowance	±5%	±5%	±5%	±5%
Optimized working voltage (Vm)	34.4V	34.9V	35.42V	36V
Optimized working current (Im)	4.65A	4.73A	4.94A	5.0 A
Open circuit voltage (Voc)	43.7V	44.0V	44.5V	44.8V
Short circuit current (Isc)	5.07A	5.18A	5.41A	5.51A
Module efficiency	12.50%	12.90%	13.70%	14.10%
Withstanding voltage	DC1000V			
Dimension of module (L)	1580×808×35			
Net weight (Kg)	15			
Packing ( pcs M carton)	2			
Dimension of package (L)	1630×855×100			
Volume (m3)	0.139			
Gross weight ( Kg/carton)	35			
Dimension of pallet	1660×1100×1950			
Quantity in a 40' container	22carton/pallet×14pallet=308carton(616pcs)			
Time returnable and replaceable	2year			
Power attenuation	10year≤10% 20year≤20%			