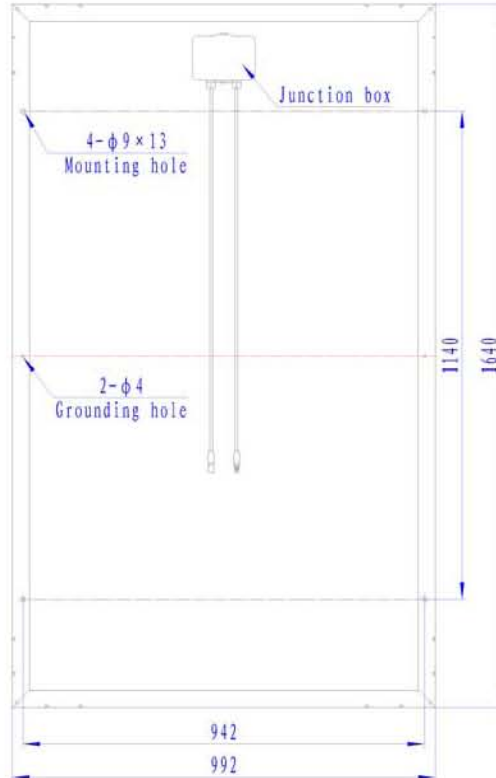
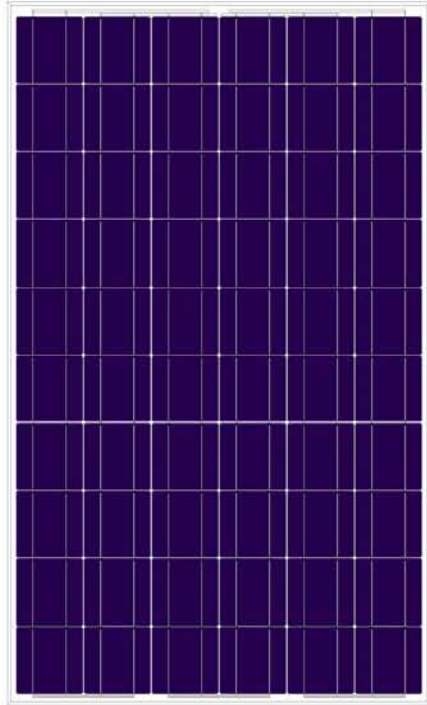


# SOLAR MODULES

CN-200P ~ CN-230P

Blueprint of the module



Performance parameter

| Type designation            | CN-200P   | CN-210P | CN-220P | CN-230P |
|-----------------------------|---|---------|---------|---------|
| Maximum power (Pm)          | 200W  | 210W    | 220W    | 230W    |
| Open circuit voltage (Voc)  | 35.2V   | 35.6V   | 36.0V   | 36.4V   |
| Short circuit current (Isc) | 7.50A   | 7.77A   | 8.08A   | 8.34A   |
| Maximum power voltage (Vm)  | 28.6V   | 28.8V   | 29.0V   | 29.3V   |
| Maximum power current (Im)  | 6.99A   | 7.29A   | 7.59A   | 7.85A   |
| Cell                        | poly-crystalline 156×156mm                              |         |         |         |
| Number of cells (Pcs)       | 60 (6×10)   |         |         |         |
| Size of module              | 1640×992×50mm   |         |         |         |
| Tolerance Wattage           | ±5%   |         |         |         |
| Weight                      | 21kg  |         |         |         |
| Maximum system voltage      | 1000V   |         |         |         |
| Temperature Range           | -40℃~+85℃   |         |         |         |
| Standard Test Conditions    | Irradiance:1000 W/m <sup>2</sup> temperature:25℃ AM:1.5 |         |         |         |