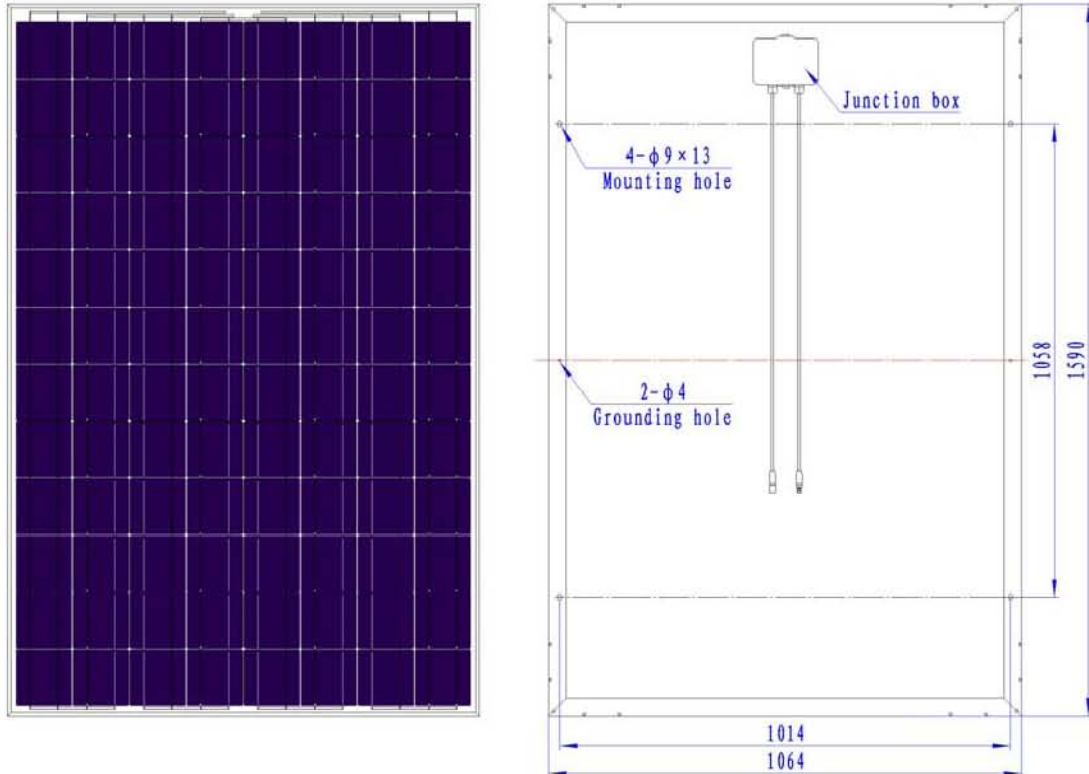


SOLAR MODULES

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)	56.3V	56.8V	57.5V	58.0V
Short circuit current (Isc)	5.04A	5.18A	5.38A	5.43A
Maximum power voltage (Vm)	44.1V	44.6V	45.8V	46.5V
Maximum power current (Im)	4.54A	4.71A	4.80A	4.95A
Cell	poly-crystalline 125×125mm			
Number of cells (Pcs)	96 (8×12)			
Size of module	1590×1064×50mm			
Tolerance Wattage	±5%			
Weight	21kg			
Maximum system voltage	1000V			
Temperature Range	-40℃~+85℃			
Standard Test Conditions	Irradiance:1000 W/m ² temperature:25℃ AM:1.5			