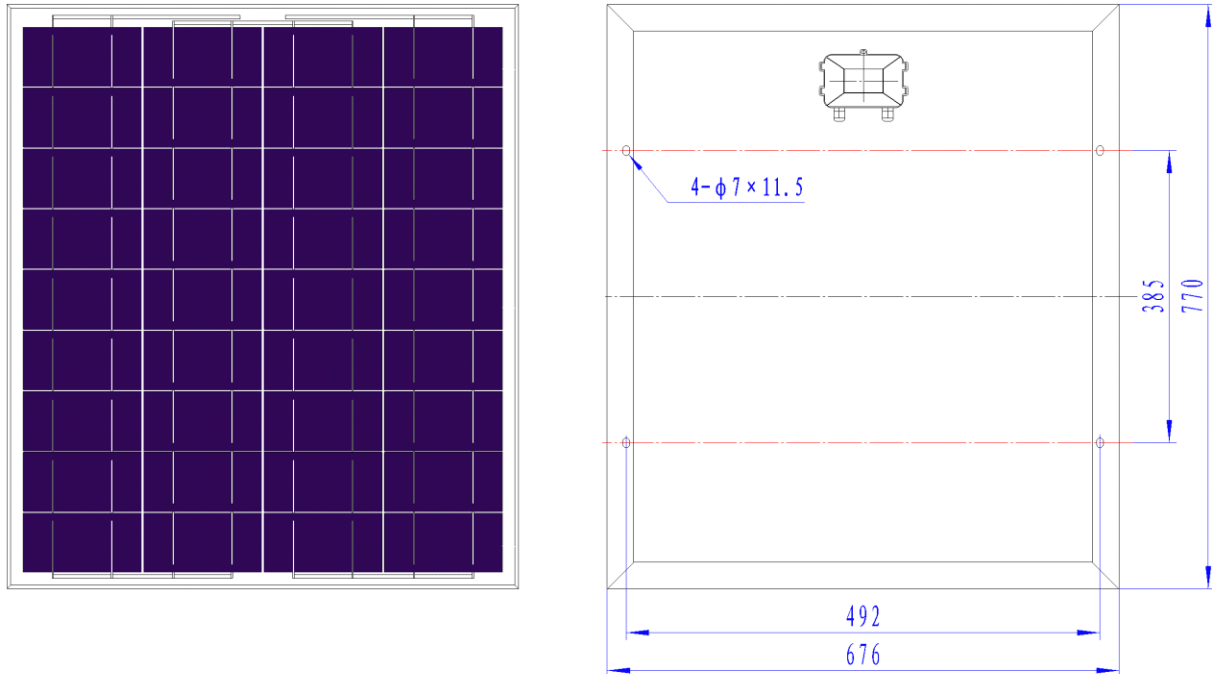


SOLAR MODULES **NORTHERN LIGHT ENERGY N55-70P**

Blueprint of the module



Performance parameter

Type designation	N-55P	N-60P	N-65P	N-70P
Maximum power (Pm)	55W	60W	65W	70W
Open circuit voltage (Voc)	21.2V	21.4V	21.6V	21.8V
Short circuit current (Isc)	3.68A	3.96A	4.12A	4.32A
Maximum power voltage (Vm)	17.0V	17.3V	17.5V	17.7V
Maximum power current (Im)	3.24A	3.47A	3.72A	3.96A
Cell	poly-crystalline 156×156mm			
Number of cells (Pcs)	18			
Size of module	770×676×35 mm			
Tolerance Wattage	±5%			
Weight	5.8 kg			
Maximum system voltage	700V			
Temperature Range	-40°C ~ +85°C			
Standard Test Conditions	Irradiance:1000 W/m ² temperature:25°C AM:1.5			