



Moude (SL130CE-18P) Specifications

	SL130CE-18P		
Maximum Power (W)	130	120	110
Optimum Operating Voltage (Vmp)	17.57	17.57	17.57
Optimum Operating Current (Imp)	7.4	6.82	6.26
Open Circuit Voltage (Voc)	21.60	21.60	21.60
Short Circuit Current (Isc)	7.91	7.30	6.70
	156*156 Poly		
	4*9		
	OEM		
Size of Module (mm)	1485*669*40		
	Pass the TUV Certificate		
	Aluminium-alloy		
	TPT		
	15%		
	12.5		
	70-76%		
	Pass the TUV Certificate		
Tolerance Wattage (e.g. +/-5%)	±5%		
	3.20		
Temperature Coefficients of Isc (%) °C	+0.04		
Temperature Coefficients of Voc (%) °C	-0.38		
Temperature Coefficients of Pm (%) °C	-0.47		
Temperature Coefficients of Im (%) °C	+0.04		
Temperature Coefficients of Vm (%) °C	-0.38		
Temperature Range	-40°C to +85°C		
Surface Maximum Load Capacity	2400 Pa		
Allowable Hail Load	23m/s, 7.53g		
	12		
	90% of 10 years, 80% of 25 years.		
Standard Test Conditions	AM1.5 1000W/ m2 25+/-2 °C		
Packing			
1*20'	20 Pallets / 486 pcs		
	44 Pallets / 1012 pcs		

