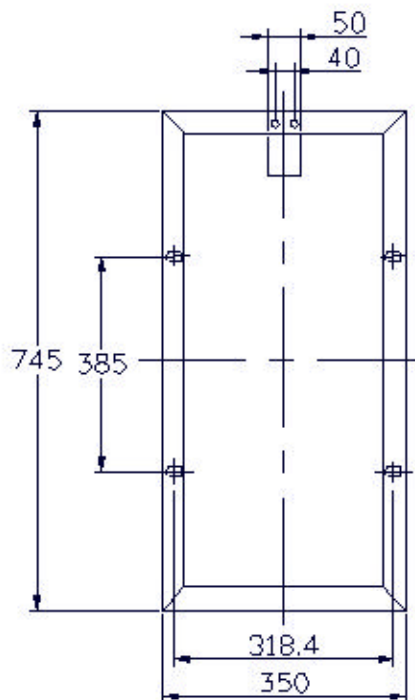




## YL30(17)P 745 × 350

**Solar Module**

- Solar Cell: High efficiency crystalline solar cell 15%. Even if under the weak light, the solar module can produce maximum power output.
- Tempered glass: Anti-reflecting coating and high transmission rate glass increase the power output and mechanical strength of solar module.
- EVA and TPT: Using EVA and TPT to prevent destroying and water.
- Al frame: Without screw, corner connection. 6 holes on the frame can be installed.
- Junction box: Multi function junction box with water proof.
- Long lifetime:  $\geq 25$  years.  
Good performance of preventing from atrocious weather such as wind and hails etc, not effect by geology.

**Installation Dimension****Technical Specification**

Cell	Polycrystalline	Dimensions (HxWxD)	745x 350x35mm
No. of cells	9	Weight	3.4Kg
Maximum Power (Pm)	30W $\pm$ 5%	Certificate	CE
Maximum Power Voltage (Vpm)	17.5V	Certificate	TUV
Maximum Power Current (Ipm)	1.7A	Time of quality guarantee	2 year
Open circuit Voltage (Voc)	21.0V	Output Power	90%, after 10 year operation
Short Circuit Current (Isc)	2.00A		80%, after 25 years operation
Coefficient PowerTk (Pn)	-0.45%/ $^{\circ}$ C		
Coefficient Voltage Tk(Uoc)	-0.37%/ $^{\circ}$ C		
Coefficient Current Tk(Isc)	0.10%/ $^{\circ}$ C		
Max system voltage	1000V		
Working temperature	-45 $^{\circ}$ C-- $^{\circ}$ 85		
Hail	130		