

Solar cel

Model no./ BN	specification	open circuit voltage
YH-26x46 191254	0.5V 100mA	0.59 V
YH-36x56 191267	0.5V 200mA	0.59 V
YH-46x76 191281	0.5V 400mA	0.59 V
YH-66x96 191293	0.5V 800mA	0.59 V
YH-75x90 191347	18V 40mA	21.2 V
YH-57x65 191321	5V 81mA	5.9 V
YH-39x35 191308	4V 35mA	4.7 V
YH-125x65 191334	9V 109mA	10.5 V

I specification

short-circuit current	temperature coefficient
109 mA	short-circuit current temperature coefficient : $\pm 0.05\%^\circ\text{C}$ open circuit voltage temperature coefficient : $-0.33\%^\circ\text{C}$ power temperature coefficient : $-0.23\%^\circ\text{C}$
216 mA	
435 mA	
865 mA	
43 mA	
88 mA	
38 mA	
115 mA	