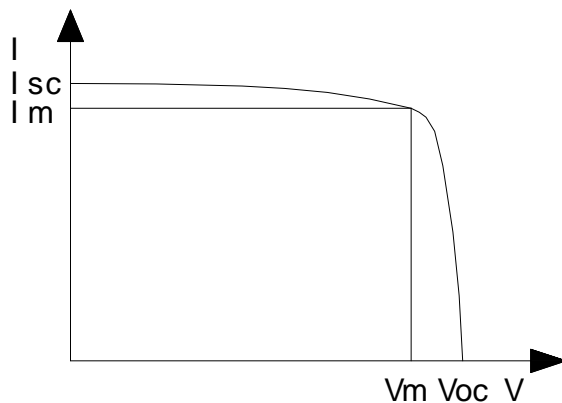


Product Specification

TO	CEI				
Product Name	Solar Cell Module	Type	YH-39X35	Size	39×35mm
Specification	V_m 4V I_m 35mA Dimension: 39×35 mm (Length/ Width Tolerance±0.2 mm, Thickness Tolerance ± 0.5 mm)				
Testing Condition	AM1.5 25 1000 w/m ²				
Operation Standard	GB/T 9535-1998 egv IEC 61215 1993				
Operation performance	Compare with suitable loading				
Operation environment	Outdoors -20 80				

Subject: Solar Cell Module I—V Curving Diagram



Description: I_{sc} : Output current at 0 loading, it is the short circuit current . The output power is Zero. V_{oc} : Output Voltage at Starting loading. It is the starting voltage. The output power is Zero

Along with the changing of the loading of this item, working point and output power will change continually. As it reaches to the max point, the output current and voltage will be the max working Voltage (V_m), and Max working Current (I_m)