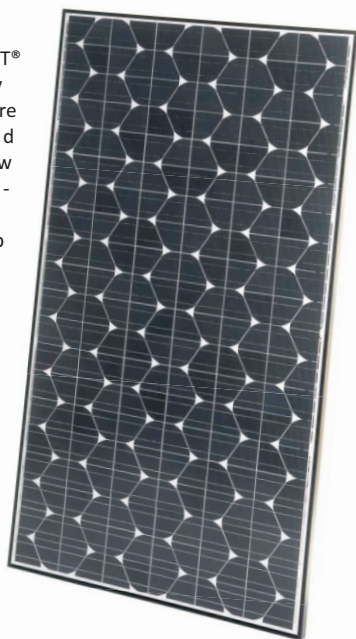


NEW HIT[®] HD 250

EVEN HIGHER POWER GENERATION ON THE SAME MODULE SIZE AS BEFORE

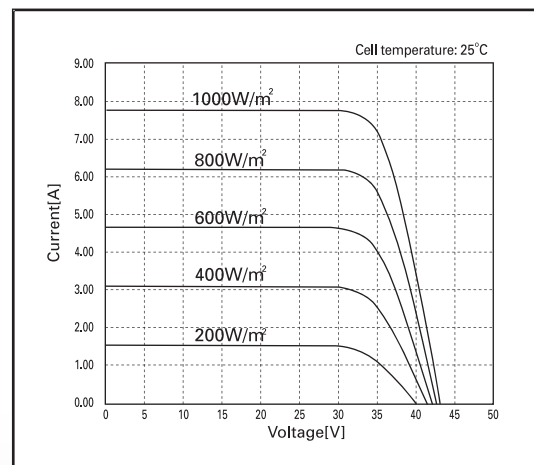
- Using the "Honeycomb" HIT[®] cells to increase the efficiency
- Technology to capture more sunlight at morning and evening, when sun is at low position, by using anti-reflection glass
- Higher module efficiency up to 18,0% by the 250W model
- Using the highest - 20,8% efficiency HIT[®] cell by the 250W model



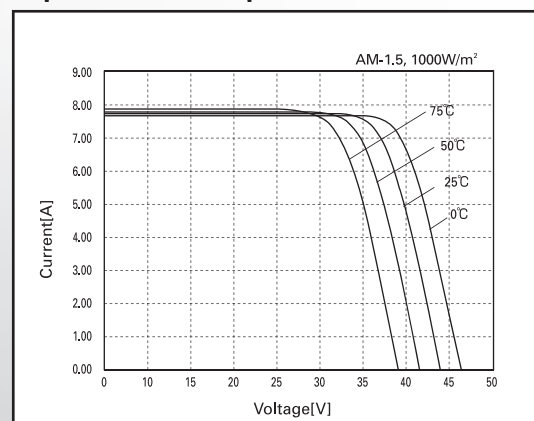
Technical data	250	245
Efficiency	18,0%	17,7%
Max Power [W]	250	245
Short Circuit current [A]	7,74	7,73
Open circuit voltage [V]	43,1	42,7
Max Power Current [A]	7,18	7,14
Max power voltage [V]	34,9	34,4
Size	1610 x 861 x 35 mm	

Reference data: HIT-H250E01

Dependence on irradiance



Dependence on temperature



HIT-H250E01

CERTIFICATES

IEC 61730 IEC 61215



- Safety tested, IEC 61730
- Periodic Inspection



Electrical Protection Class II