

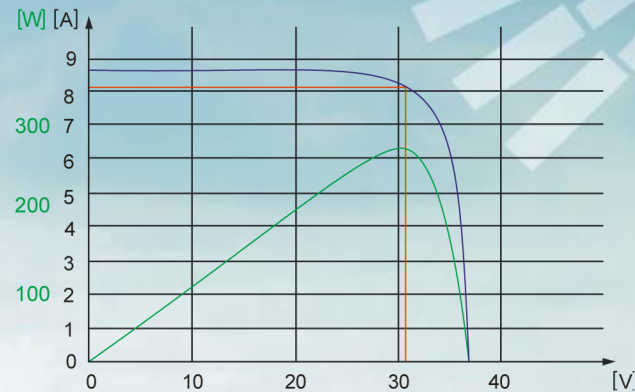
Photovoltaic Module Solet M60.6 - 250/260

Working Conditions

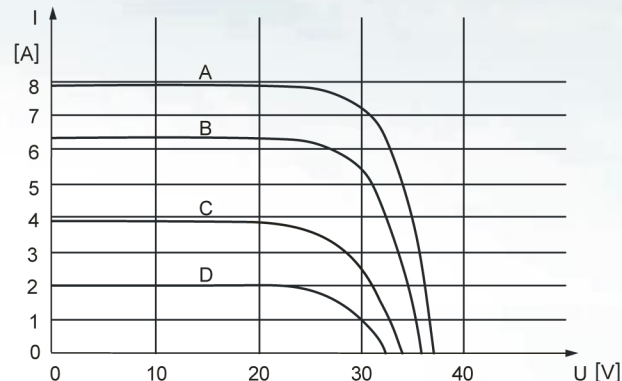
Maximum System Voltage	DC 1000V (TUV)
Operating temperature	-40°C / +85°C
Maximum reverse current	15 A
Max. wind load/max. snow load	2400 Pa / 5400 Pa
IP protection level	65
Safety class	II

Temperature Coefficients

Voltage temperature coefficient (β)	-0,36 %/K
Current temperature coefficient (α)	+0,07 %/K
Power temperature coefficient (δ)	-0,38 %/K



Characteristics



A: 1000 W / m²
 B: 800 W / m²
 C: 600 W / m²
 D: 450 W / m²
 E: 200 W / m²

Module guarantee Module performance guarantee



12 years



90 % max output



80 % max output



IEC 61215
 IEC 61730



Distributor: "Baltic Solar Power" UAB, Savanoriu str. 219, LT-06155 Vilnius, Tel.+370 6111 6555, www.bsp.lt