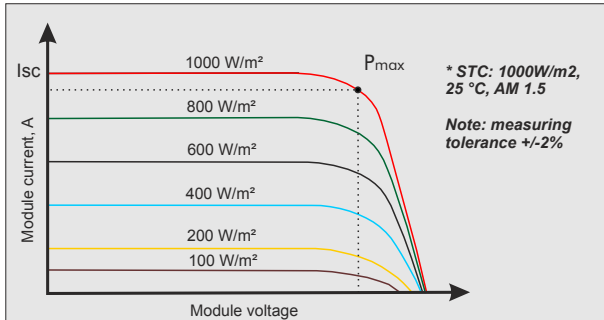




# 260 Mono Full Black covered SolRif

## PERFORMANCE UNDER STANDARD TEST CONDITIONS - STC\*

Maximum power, W	$P_{max}$	260
Open circuit voltage, V	$V_{oc}$	38,3
Maximum power point voltage, V	$V_{mpp}$	30,7
maximum power point current, A	$I_{mpp}$	8,4
Short circuit current, A	$I_{sc}$	8,7



## THERMAL CHARACTERISTICS

NOMINAL OPERATING CELL TEMPERATURE	51 °C
TCl $I_{sc}$	0,058%/K
TEMPERATURE COEFFICIENT $V_{oc}$	-0.344%/K
TEMPERATURE COEFFICIENT $P_{mpp}$	-0.472 %/K
OPERATING TEMPARUTE	-40 °C to 85 °C

## COMPONENT MATERIALS

Cells per module	60
Cell type	Mono crystalline
Cell dimmensions	156.75 mm x 156.75 mm
Front glass	Tempered and textured solar glass*
Frame	Solrif
Weight	18kg

\* according IEC 12150

\*\*TUV Rheinland Certificate no: R 60100560 Report - No. 21229511.001

## POTOVOLTAIC SYSTEM INTEGRATION PARAMETERS

Maximum system voltage SCII	1000 V
Maximum reverse current	12A
Number of bypass diodes	3
Certificate	EN 50548:2011 + A1:2013 and UL 1703
Backsheet	Black PPE

## ADDITIONAL INFORMATION

Power sorting	+/- 3%
Junction box	TE Connectivity
Connectors	Mc4

