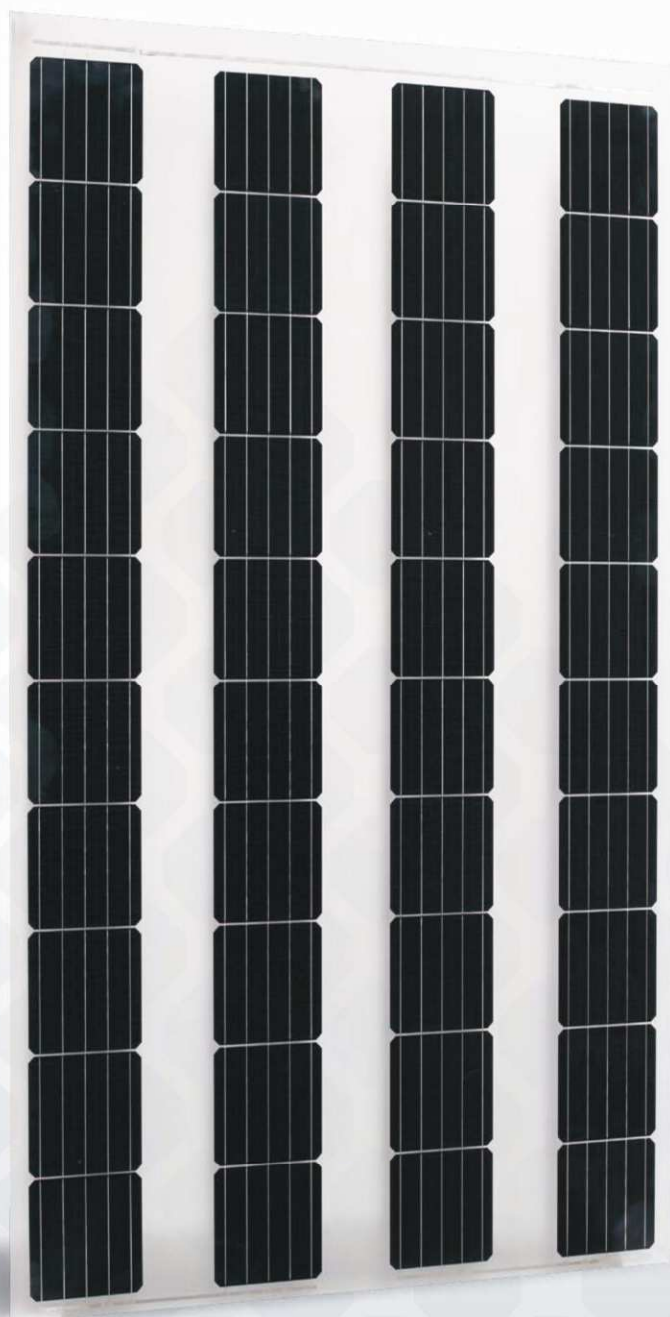


View G 40

JBGPV

MONOKRYSTALICKÝ MODUL



215
Wp

M² Výkon
typická hodnota

11,2
%

Účinnost

26
mm

Rozměr tloušťky



Vyrobeno v EU
MADE IN UE



Busbar



Technika



Systémové napětí



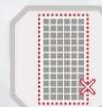
Antireflexní



BiFacial



Glass - Glass



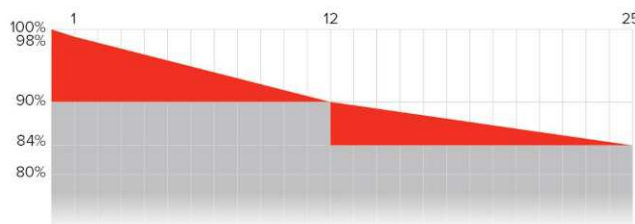
Bez rámu



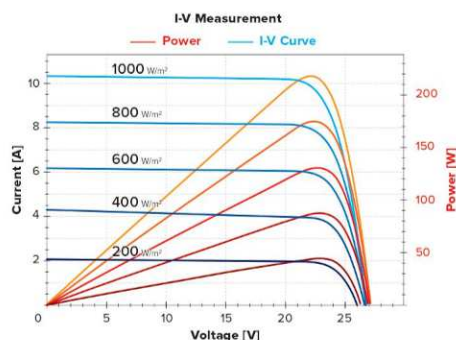
Let záruky na produkt
Year product warranty



Let záruky na účinnost
Year linear power warranty



TECHNICKÁ CHARAKTERISTIKA ELECTRICAL CHARACTERISTICS



SPECIFIKACE • SPECIFICATIONS

Elektrické parametry dle STC 1000 W/m², 25°C teplota článku, AM1,5 podle EN60904-3

Electrical Performance by STC 1000 W/m², 25°C cell temperature, AM1,5 by EN60904-3

Power		215 Wp
Power tolerance		0/+4,9 W
Voltage at maximum power point	V_{mpp}	22,10 V
Current at maximum power point	I_{mpp}	9,83 A
Open Circuit Voltage	V_{oc}	27,20 V
Short Circuit Current	I_{sc}	10,31 A
Power measurement tolerance		+/- 3%
Module efficiency		11,20%

Mechanická data

Mechanical Characteristics

Dimensions	1670 x 983 x 26 mm
Weight	20 kg
Number and type of cell	40, MONO, PERC, M2
Glass	Antireflex Solar Glass, 2 x 2 mm
Frame	Bez ramy No frame Ohne Rahmen
JBox	IP67, 2 diody / diodes / Dioden
Output cables and connector	4,0 mm², 500 mm, MC4
Encapsulant	POE

Teplotní koeficienty

Thermal Characteristics

Temperature coefficient of P_{max}	-0,37 %/K
Temperature coefficient of V_{oc}	-0,30 %/K
Temperature coefficient of I_{sc}	0,05 %/K

STC: 1000 W/m² Irradiance
Bestrahlungsstärke

25°C Cell Temperature
Zelltemperatur

AM=1,5

EN IEC 61730, EN 61215 certified products