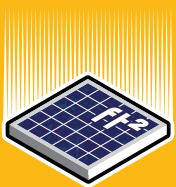


HIGH PERFORMANCE SOLAR PANELS

REC PEAK ENERGY Z-LINK

REC Peak Energy Z-Link Series panels are the perfect choice for building solar systems that combine long lasting product quality with reliable power output. REC combines high quality design and manufacturing standards to produce high-performance solar panels with uncompromising quality.



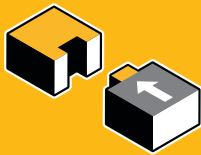
**MORE POWER
PER FT²**



**COMPATIBLE WITH
ZEP GROOVE FRAME**

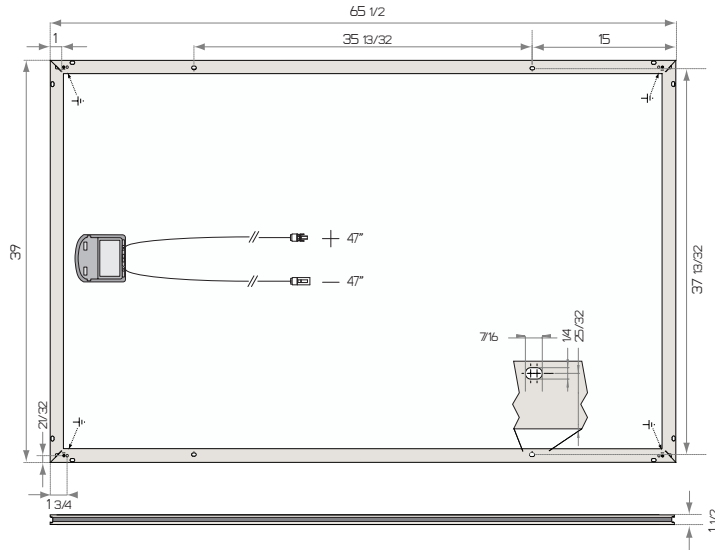


**US IMPORT
DUTY FREE**



**EASY TO
INSTALL**

REC PEAK ENERGY Z-LINK



All measurements in inches

ELECTRICAL DATA @ STC	REC255PEZ	REC260PEZ	REC265PEZ
Nominal Power - P_{MPP} (Wp)	255	260	265
Watt Class Sorting - (Wp)	± 5	± 5	± 5
Nominal Power Voltage - V_{MPP} (V)	30.5	30.7	30.9
Nominal Power Current - I_{MPP} (A)	8.42	8.50	8.58
Open Circuit Voltage - V_{OC} (V)	37.6	37.8	38.1
Short Circuit Current - I_{SC} (A)	8.95	9.01	9.08
Panel Efficiency (%)	15.5	15.8	16.1

The electrical characteristics are within +/- 10% of the indicated values of I_{SC} , V_{OC} and P_{MPP} at standard Test conditions (STC). Values at standard test conditions STC (airmass AM 1.5, irradiance 1000 W/m², cell temperature 25°C). At low irradiance of 200 W/m² (AM1.5 and cell temperature 25°C) at least 97% of the STC panel efficiency will be achieved.

ELECTRICAL DATA @ NOCT	REC255PEZ	REC260PEZ	REC265PEZ
Nominal Power - P_{MPP} (Wp)	193	197	202
Nominal Power Voltage - V_{MPP} (V)	28.5	29.0	29.4
Nominal Power Current - I_{MPP} (A)	6.77	6.81	6.90
Open Circuit Voltage - V_{OC} (V)	35.3	35.7	36.0
Short Circuit Current - I_{SC} (A)	7.21	7.24	7.30

Nominal operating cell temperature NOCT (800 W/m², AM 1.5, windspeed 1 m/s, ambient temperature 20°C).

CERTIFICATION



UL 1703, Fire rating: Class C

WARRANTY

10 year product warranty.
25 year linear power output warranty
(max. degradation in performance of 0.7% p.a.).

16.1% EFFICIENCY
10 YEAR PRODUCT WARRANTY
25 YEAR LINEAR POWER OUTPUT WARRANTY

DUTY*FREE

US IMPORT DUTY FREE

TEMPERATURE RATINGS

Nominal Operating Cell Temperature (NOCT)	45.7°C (±2°C)
Temperature Coefficient of P_{MPP}	-0.40 %/°C
Temperature Coefficient of V_{OC}	-0.27 %/°C
Temperature Coefficient of I_{SC}	0.024 %/°C

GENERAL DATA

Cell Type:	60 REC PE multi-crystalline 3 strings of 20 cells with bypass diodes
Glass:	1/8" mm solar glass with anti-reflection surface treatment
Back Sheet:	Double layer highly resistant polyester
Frame:	Anodized aluminum (black) Zep Groove compatible
Junction Box:	IP67 rated 4 mm ² solar cable, 47" + 47"
Connectors:	Multi-Contact MC4 (4 mm ²)
Origin:	Made in Singapore

MAXIMUM RATINGS

Operational Temperature:	-40 ... +185°F (-40 ... +85°C)
Maximum System Voltage:	600 V
Design Load:	50 lbs/ft ² (2400 Pa) long side 30 lbs/ft ² (1436 Pa) short side
Max Series Fuse Rating:	15 A
Max Reverse Current:	15 A

MECHANICAL DATA

Dimensions:	65 1/2 x 39 x 1 1/2 in (1665 x 991 x 40 mm)
Area:	17 3/4 ft ² (1.65 m ²)
Weight:	43 lbs (19.5 kg)

Note! All given specifications are subject to change without notice at any time.

REC is a leading global provider of solar energy solutions. With more than 15 years of experience, we offer sustainable, high performing products, services and investments for the solar industry. Together with our partners, we create value by providing solutions that better meet the world's growing energy needs. REC is headquartered in Norway and listed on the Oslo Stock Exchange (ticker: RECSOL). Our 1,600 employees worldwide generated revenues of USD 647 million in 2013.



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