

**OMNIS POWER**  
POWER THE FUTURE

**CRYSTALLINE SOLAR PANEL**

Part Number	OP605M60-P4-BP
Maximum Power with tolerance (Pmax)	605W(0~3%)
Maximum Power Voltage (Vmp)	34.60V
Maximum Power Current (Imp)	17.49A
Open Circuit Voltage with tolerance (Voc)	41.70V
Short Circuit Current with tolerance (Isc)	18.57A
Fire Performance	Class A
Max Series Fuse Rating	35A
STC Test Conditions	1000W/m <sup>2</sup> , AM1.5, 25°C
Maximum System Voltage	1500V(IEC)
Protection Class	II
Weight	35.3Kg
Dimension	2172x1303x35mm
*Measuring tolerance: ±3%.	

**WARNING**



**ELECTRICAL HAZARDS**

Only qualified personnel should install or perform maintenance work on these modules.  
This unit produces electricity if exposed to light.  
Follow all applicable electrical safety precautions.  
Don't disconnect when loading.  
Don't damage or scratch the rear surface of the module.

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Washington 99201 USA



DESIGNED IN USA

**OMNIS POWER**  
POWERING THE FUTURE

**CRYSTALLINE SOLAR PANEL**

OP605W60-P4-BF

Part Number	605W(±3%)
Maximum Power with tolerance (Pmax)	34.60W
Maximum Power Voltage (Vmp)	17.49V
Maximum Power Current (Imp)	41.70V
Open Circuit Voltage with tolerance (Voc)	18.57A
Short Circuit Current with tolerance (Isc)	

Fire Performance \_\_\_\_\_ Class A

Max Series Fuse Rating \_\_\_\_\_ 35A

STC Test Conditions \_\_\_\_\_ 1000W/m<sup>2</sup>, AM1.5, 25°C

Maximum System Voltage \_\_\_\_\_ 1500V(IEC)

Production Class \_\_\_\_\_

Weight \_\_\_\_\_

Dimension \_\_\_\_\_

Measuring tolerance: ±3%

35.4kg  
2172x1303x33mm

**WARNING**

**ELECTRICAL HAZARDS**

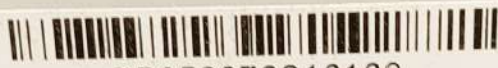
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Tested to IEC 61215: 2016  
and IEC 61730: 2016

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