



		<b>WARNING</b> Hazardous electricity can shock, burn or cause death. Do not touch terminals.
<p>绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.</p>						
Module Type :	GEP-AfMb440MH	Power Selection :	0~+5W			
Maximum Power (Pmax):	440±3% W	Maximum System Voltage :	1500V			
Open Circuit Voltage (Voc):	48.8±3%V	Maximum Series Fuse Rating :	25A			
Short Circuit Current (Isc):	11.47±3%A	Dimension:	2094×1038×35mm			
Optimum Operating Voltage (Vmp):	41.0V	Weight:	24.5kg			
Open Circuit Current (Imp):	10.74A	Fire Rating:	Class C			
<p><b>All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C</b></p>						
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						<b>WARNING</b> Hazardous electricity can shock, burn or cause death. Do not touch terminals.
<p>绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.</p>						
Module Type :	GEP-AfMb445MH	Power Selection :	0~+5W			
Maximum Power (Pmax):	445±3% W	Maximum System Voltage :	1500V			
Open Circuit Voltage (Voc):	49.0±3%V	Maximum Series Fuse Rating :	25A			
Short Circuit Current (Isc):	11.54±3%A	Dimension:	2094×1038×35mm			
Optimum Operating Voltage (Vmp):	41.2V	Weight:	24.5kg			
Open Circuit Current (Imp):	10.81A	Fire Rating:	Class C			
<p><b>All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C</b></p>						
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<p>绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.</p>						
Module Type :	GEP-AfMb450MH	Power Selection :	0~+5W			
Maximum Power (Pmax):	450±3% W	Maximum System Voltage :	1500V			
Open Circuit Voltage (Voc):	49.2±3%V	Maximum Series Fuse Rating :	25A			
Short Circuit Current (Isc):	11.61±3%A	Dimension:	2094×1038×35mm			
Optimum Operating Voltage (Vmp):	41.4V	Weight:	24.5kg			
Open Circuit Current (Imp):	10.87A	Fire Rating:	Class C			
<p><b>All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C</b></p>						
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<p>绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.</p>						
Module Type :	GEP-AfMc540MH	Power Selection :	0~+5W			
Maximum Power (Pmax):	540±3% W	Maximum System Voltage :	1500V			
Open Circuit Voltage (Voc):	49.5±3%V	Maximum Series Fuse Rating :	25A			
Short Circuit Current (Isc):	13.87±3%A	Dimension:	2279×1134×35mm			
Optimum Operating Voltage (Vmp):	41.65V	Weight:	27.2kg			
Open Circuit Current (Imp):	12.97A	Fire Rating:	Class C			
<p><b>All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C</b></p>						
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






**WARNING**  
 Hazardous electricity can shock, burn or cause death. Do not touch terminals.

绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-AfMc545MH	Power Selection :	0~+5W
Maximum Power (Pmax):	545±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	49.65±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	13.92±3%A	Dimension:	2279×1134×35mm
Optimum Operating Voltage (Vmp):	41.8V	Weight:	27.2kg
Open Circuit Current (Imp):	13.04A	Fire Rating:	Class C

**All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C**  
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**WARNING**  
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绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-AfMc550MH	Power Selection :	0~+5W
Maximum Power (Pmax):	550±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	49.8±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	13.99±3%A	Dimension:	2279×1134×35mm
Optimum Operating Voltage (Vmp):	41.95V	Weight:	27.2kg
Open Circuit Current (Imp):	13.11A	Fire Rating:	Class C

**All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C**  
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绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-BfMb365MH	Power Selection :	0~+5W
Maximum Power (Pmax):	365±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	40.7±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.42±3%A	Dimension:	1756×1038×35mm
Optimum Operating Voltage (Vmp):	34.1V	Weight:	20.3kg
Open Circuit Current (Imp):	10.71A	Fire Rating:	Class C

**All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C**  
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**WARNING**  
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绿能电力 Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-BfMb370MH	Power Selection :	0~+5W
Maximum Power (Pmax):	370±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	40.9±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.49±3%A	Dimension:	1756×1038×35mm
Optimum Operating Voltage (Vmp):	34.3V	Weight:	20.3kg
Open Circuit Current (Imp):	10.79A	Fire Rating:	Class C

**All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C**  
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### WARNING

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-BfMb375MH	Power Selection :	0~+5W
Maximum Power (Pmax):	375±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	41.1±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.56±3%A	Dimension:	1756×1038×35mm
Optimum Operating Voltage (Vmp):	34.5V	Weight:	20.3kg
Open Circuit Current (Imp):	10.88A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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 Manufactured in China



### WARNING

Hazardous electricity can shock, burn or cause death. Do not touch terminals.

Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-CfMb370MH	Power Selection :	0~+5W
Maximum Power (Pmax):	370±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	40.9±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.49±3%A	Dimension:	1756×1038×30mm
Optimum Operating Voltage (Vmp):	34.3V	Weight:	22.7kg
Open Circuit Current (Imp):	10.79A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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 Manufactured in China



### WARNING

Hazardous electricity can shock, burn or cause death. Do not touch terminals.

Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-DfMb445MH	Power Selection :	0~+5W
Maximum Power (Pmax):	445±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	49.0±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.54±3%A	Dimension:	2094×1038×30mm
Optimum Operating Voltage (Vmp):	41.2V	Weight:	28.1kg
Open Circuit Current (Imp):	10.81A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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### WARNING

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-DfMc545MH	Power Selection :	0~+5W
Maximum Power (Pmax):	545±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	49.65±3%V	Maximum Series Fuse Rating :	30A
Short Circuit Current (Isc):	13.92±3%A	Dimension:	2285×1134×35mm
Optimum Operating Voltage (Vmp):	41.8V	Weight:	32.3kg
Open Circuit Current (Imp):	13.04A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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### WARNING

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-EfMb405MH	Power Selection :	0~+5W
Maximum Power (Pmax):	405±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.44±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.84±3%A	Dimension:	1924×1038×35mm
Optimum Operating Voltage (Vmp):	36.33V	Weight:	22.5kg
Open Circuit Current (Imp):	11.15A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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Manufactured in China



### WARNING

Hazardous electricity can shock, burn or cause death. Do not touch terminals.

Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-EfMb410MH	Power Selection :	0~+5W
Maximum Power (Pmax):	410±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.62±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.95±3%A	Dimension:	1924×1038×35mm
Optimum Operating Voltage (Vmp):	36.42V	Weight:	22.5kg
Open Circuit Current (Imp):	11.26A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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Manufactured in China



### WARNING

Hazardous electricity can shock, burn or cause death. Do not touch terminals.

Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-EfMb415MH	Power Selection :	0~+5W
Maximum Power (Pmax):	415±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.81±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	12.06±3%A	Dimension:	1924×1038×35mm
Optimum Operating Voltage (Vmp):	36.51V	Weight:	22.5kg
Open Circuit Current (Imp):	11.37A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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Manufactured in China



### WARNING

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-EfMc495MH	Power Selection :	0~+5W
Maximum Power (Pmax):	495±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.45±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	13.85±3%A	Dimension:	2094×1134×35mm
Optimum Operating Voltage (Vmp):	38.17V	Weight:	26.3kg
Open Circuit Current (Imp):	12.97A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C  
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**WARNING**

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-EfMc500MH	Power Selection :	0~+5W
Maximum Power (Pmax):	500±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.59±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	13.93±3%A	Dimension:	2094×1134×35mm
Optimum Operating Voltage (Vmp):	38.35V	Weight:	26.3kg
Open Circuit Current (Imp):	13.04A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C

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**WARNING**

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-EfMc505MH	Power Selection :	0~+5W
Maximum Power (Pmax):	505±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.72±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	14.00±3%A	Dimension:	2094×1134×35mm
Optimum Operating Voltage (Vmp):	38.53V	Weight:	26.3kg
Open Circuit Current (Imp):	13.11A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C

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Manufactured in China

**WARNING**

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-GfMb410MH	Power Selection :	0~+5W
Maximum Power (Pmax):	410±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.62±3%V	Maximum Series Fuse Rating :	25A
Short Circuit Current (Isc):	11.95±3%A	Dimension:	1924×1038×30mm
Optimum Operating Voltage (Vmp):	36.42V	Weight:	25.2kg
Open Circuit Current (Imp):	11.26A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C

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**WARNING**

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Tested to IEC 61215: 2016 and IEC 61730: 2016.

Module Type :	GEP-GfMc500MH	Power Selection :	0~+5W
Maximum Power (Pmax):	500±3% W	Maximum System Voltage :	1500V
Open Circuit Voltage (Voc):	45.59±3%V	Maximum Series Fuse Rating :	30A
Short Circuit Current (Isc):	13.93±3%A	Dimension:	2100×1134×35mm
Optimum Operating Voltage (Vmp):	38.35V	Weight:	29.0kg
Open Circuit Current (Imp):	13.04A	Fire Rating:	Class C

All technical data at standard test condition(STC): E=1000W/m<sup>2</sup> AM=1.5 Tc=25°C

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