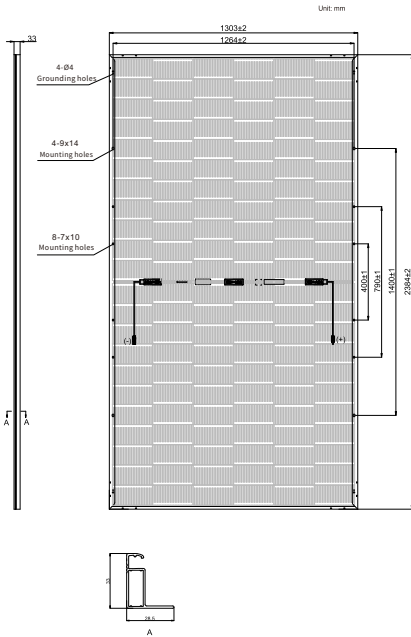


Dimensions of PV Module



*Note: For specific dimensions and tolerance ranges, please refer to the corresponding detailed module drawings.

ELECTRICAL DATA (STC)

Model Type	RSM132-8-695BHDG	RSM132-8-700BHDG	RSM132-8-705BHDG	RSM132-8-710BHDG	RSM132-8-715BHDG
Rated Power in Watts-Pmax(Wp)	695	700	705	710	715
Open Circuit Voltage-Voc(V)	49.74	49.83	49.92	50.01	50.09
Short Circuit Current-Isc(A)	17.74	17.82	17.91	18.00	18.10
Maximum Power Voltage-Vmpp(V)	41.71	41.78	41.86	41.93	42.00
Maximum Power Current-Impp(A)	16.68	16.77	16.86	16.95	17.05
Module Efficiency (%) *	22.4	22.6	22.7	22.9	23.0
Short Circuit Current-Isc-aBSI(A)	22.53	22.63	22.75	22.86	22.99

STC: Irradiance 1000 W/m², Cell Temperature 25°C, Air Mass AM 1.5 according to EN 60904-3
 * Module Efficiency(%): Round-off to the nearest number
 Power sorting and binning tolerances:0-5W; Power measurement tolerance: ±3%
 Short Circuit Current tolerance: ±5%, Open Circuit Voltage tolerance: ±5%
 15 Years Limited Product Warranty; 30 Years Limited Power Warranty, only applicable to the front side (STC conditions);
 Bifacial factor:90 ± 5(%)
 The first year degradation:1%, annual degradation:0.3%, power retention rate within 30 years:90.3%
 ϕVoc=98% ± 5%, ϕIsc=90% ± 10%, ϕPmax=90% ± 5%;
 Module Temperature rating [T98]max of 70°C;
 aBSI: front irradiance 1000W/m², rear irradiance 300W/m²

ELECTRICAL DATA (BNPI)

Total Equivalent power -Pmax (Wp) (± 3%)	779	785	790	796	802
Open Circuit Voltage-Voc(V) (± 5%)	49.74	49.83	49.92	50.01	50.09
Short Circuit Current-Isc(A) (± 5%)	19.89	19.98	20.08	20.18	20.29
Maximum Power Voltage-Vmpp(V)	41.71	41.78	41.86	41.93	42.00
Maximum Power Current-Impp(A)	18.68	18.78	18.88	18.98	19.08

BNPI:front irradiance 1000W/m², rear irradiance 135W/m²

Electrical characteristics with 10% rear side power gain

Total Equivalent power -Pmax (Wp)	765	770	776	781	787
Open Circuit Voltage-Voc(V)	49.74	49.83	49.92	50.01	50.09
Short Circuit Current-Isc(A)	19.51	19.60	19.70	19.80	19.91
Maximum Power Voltage-Vmpp(V)	41.71	41.78	41.86	41.93	42.00
Maximum Power Current-Impp(A)	18.35	18.45	18.55	18.65	18.76

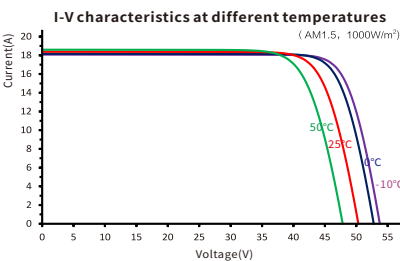
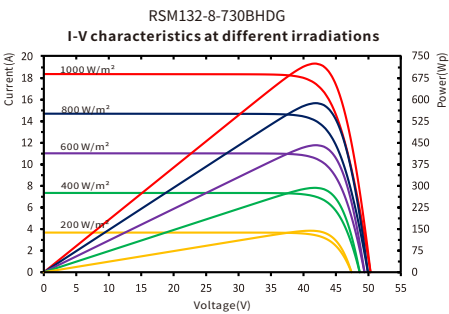
Rear side power gain: The additional gain from the rear side compared to the power of the front side at the standard test condition. It depends on mounting (structure, height, tilt angle etc.) and albedo of the ground.

MECHANICAL DATA

Solar cells	n-type HJT
Cell configuration	132 cells (6 × 11+6 × 11)
Module dimensions	2384 × 1303 × 33mm (93.86 × 51.30 × 1.30 in)
Weight	37.5kg (82.67 lb)
Superstrate	High Transmission, AR Coated Heat Strengthened Glass
Substrate	Heat Strengthened Glass
Frame	Anodized Aluminium Alloy, Silver Color
J-Box	Potted, IP68, 1500VDC, 3 Schottky bypass diodes
Cables	4.0mm ² , 350mm(13.78 in)(+), 230mm(9.06 in)(-), connector Included, or customized length
Connector	Zhejiang Twinsel Electronic Technology Co., Ltd. PV-SY02

TEMPERATURE & MAXIMUM RATINGS

Nominal Module Operating Temperature (NMOT)	43°C ± 2°C
Temperature Coefficient of Voc	-0.22%/°C
Temperature Coefficient of Isc	0.047%/°C
Temperature Coefficient of Pmax	-0.24%/°C
Operational Temperature	-40°C ~ +70°C
Maximum System Voltage	1500VDC
Fire Class According to UL790	CLASS C
Maximum Series Fuse Rating	35A
Limiting Reverse Current	35A



PACKAGING CONFIGURATION

	40ft(HQ)
Number of modules per container	594
Number of modules per pallet	33
Number of pallets per container	18
Packaging box dimensions (LxWxH) in mm	1320 × 1125 × 2520
Box gross weight[kg]	1289



RISEN ENERGY CO., LTD.

Tashan Industry Zone, Meilin, Ninghai 315609, Ningbo | PRC

Tel: +86-574-59953239

Fax: +86-574-59953599

E-mail: marketing@risen.com

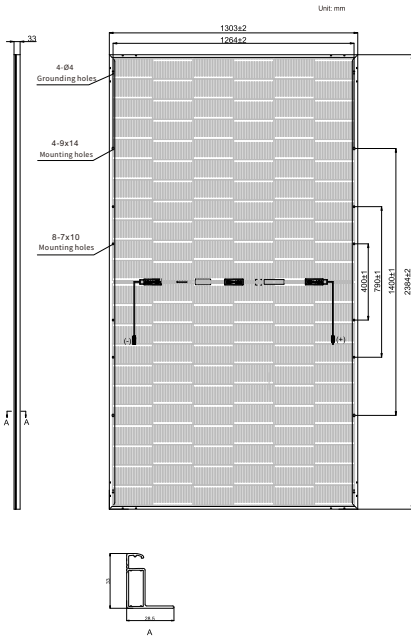
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Dimensions of PV Module



*Note: For specific dimensions and tolerance ranges, please refer to the corresponding detailed module drawings.

ELECTRICAL DATA (STC)

Model Type	RSM132-8-720BHDG	RSM132-8-725BHDG	RSM132-8-730BHDG	RSM132-8-735BHDG	RSM132-8-740BHDG	RSM132-8-745BHDG
Rated Power in Watts-Pmax(Wp)	720	725	730	735	740	745
Open Circuit Voltage-Voc(V)	50.18	50.26	50.33	50.40	50.47	50.54
Short Circuit Current-Isc(A)	18.19	18.29	18.38	18.47	18.56	18.65
Maximum Power Voltage-Vmpp(V)	42.08	42.14	42.20	42.26	42.32	42.38
Maximum Power Current-Impp(A)	17.13	17.23	17.32	17.41	17.50	17.59
Module Efficiency (%) *	23.2	23.3	23.5	23.7	23.8	24.0
Short Circuit Current-Isc-aBSI(A)	23.10	23.23	23.34	23.46	23.57	23.69

STC: Irradiance 1000 W/m², Cell Temperature 25°C, Air Mass AM 1.5 according to EN 60904-3
 * Module Efficiency(%): Round-off to the nearest number
 Power sorting and binning tolerances:0-5W; Power measurement tolerance: ±3%
 Short Circuit Current tolerance: ±5%, Open Circuit Voltage tolerance: ±5%
 15 Years Limited Product Warranty; 30 Years Limited Power Warranty, only applicable to the front side (STC conditions);
 Bifacial factor:90±5(%)
 The first year degradation:1%, annual degradation:0.3%, power retention rate within 30 years:90.3%
 ϕVoc=98%±5%, ϕIsc=90%±10%, ϕPmax=90%±5%;
 Module Temperature rating [T98]max of 70°C;
 aBSI: front irradiance 1000W/m², rear irradiance 300W/m²

ELECTRICAL DATA (BNPI)

Total Equivalent power -Pmax (Wp) (±3%)	807	813	818	824	830	835
Open Circuit Voltage-Voc(V) (±5%)	50.18	50.26	50.33	50.40	50.47	50.54
Short Circuit Current-Isc(A) (±5%)	20.39	20.50	20.60	20.70	20.81	20.91
Maximum Power Voltage-Vmpp(V)	42.08	42.14	42.20	42.26	42.32	42.38
Maximum Power Current-Impp(A)	19.18	19.29	19.39	19.50	19.60	19.71

BNPI:front irradiance 1000W/m², rear irradiance 135W/m²

Electrical characteristics with 10% rear side power gain

Total Equivalent power -Pmax (Wp)	792	798	803	809	814	820
Open Circuit Voltage-Voc(V)	50.18	50.26	50.33	50.40	50.47	50.54
Short Circuit Current-Isc(A)	20.01	20.12	20.22	20.32	20.42	20.52
Maximum Power Voltage-Vmpp(V)	42.08	42.14	42.20	42.26	42.32	42.38
Maximum Power Current-Impp(A)	18.84	18.95	19.05	19.15	19.25	19.35

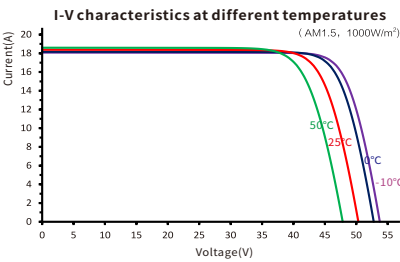
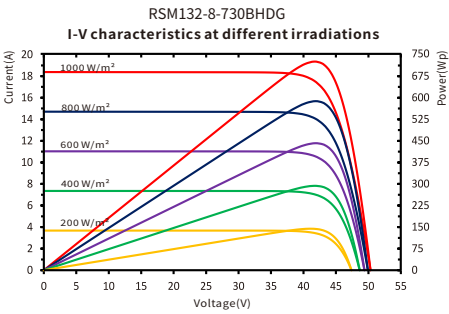
Rear side power gain: The additional gain from the rear side compared to the power of the front side at the standard test condition. It depends on mounting (structure, height, tilt angle etc.) and albedo of the ground.

MECHANICAL DATA

Solar cells	n-type HJT
Cell configuration	132 cells (6×11+6×11)
Module dimensions	2384×1303×33mm (93.86×51.30×1.30 in)
Weight	37.5kg (82.67 lb)
Superstrate	High Transmission, AR Coated Heat Strengthened Glass
Substrate	Heat Strengthened Glass
Frame	Anodized Aluminium Alloy, Silver Color
J-Box	Potted, IP68, 1500VDC, 3 Schottky bypass diodes
Cables	4.0mm ² , 350mm(13.78 in)(+), 230mm(9.06 in)(-), connector Included, or customized length
Connector	Zhejiang Twinsel Electronic Technology Co., Ltd. PV-SY02

TEMPERATURE & MAXIMUM RATINGS

Nominal Module Operating Temperature (NMOT)	43°C±2°C
Temperature Coefficient of Voc	-0.22%/°C
Temperature Coefficient of Isc	0.047%/°C
Temperature Coefficient of Pmax	-0.24%/°C
Operational Temperature	-40°C~+70°C
Maximum System Voltage	1500VDC
Fire Class According to UL790	CLASS C
Maximum Series Fuse Rating	35A
Limiting Reverse Current	35A



PACKAGING CONFIGURATION

	40ft(HQ)
Number of modules per container	594
Number of modules per pallet	33
Number of pallets per container	18
Packaging box dimensions (LxWxH) in mm	1320×1125×2520
Box gross weight[kg]	1289

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RISEN ENERGY CO., LTD.

Tashan Industry Zone, Meilin, Ninghai 315609, Ningbo | PRC

Tel: +86-574-59953239

Fax: +86-574-59953599

E-mail: marketing@risen.com

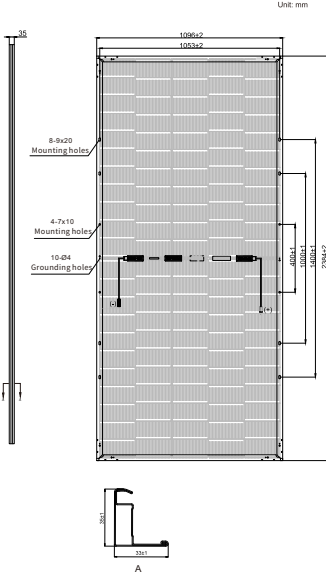
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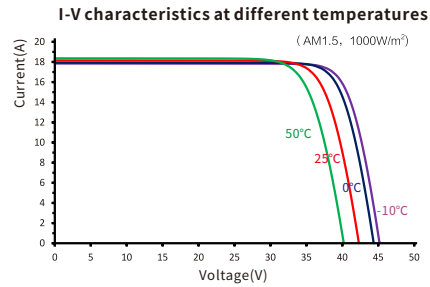
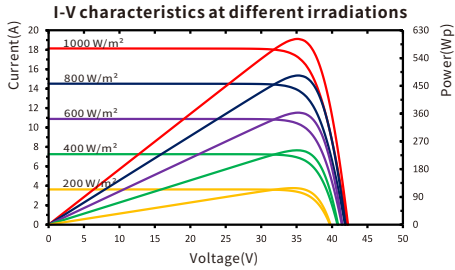
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Dimensions of PV Module



*Note: For specific dimensions and tolerance ranges, please refer to the corresponding detailed module drawings.

RSM110-8-610BHDG



ELECTRICAL DATA (STC)

Model Type	RSM110-8-605BHDG	RSM110-8-610BHDG	RSM110-8-615BHDG	RSM110-8-620BHDG
Rated Power in Watts-Pmax(Wp)	605	610	615	620
Open Circuit Voltage-Voc(V)	42.35	42.43	42.51	42.59
Short Circuit Current-Isc(A)	17.97	18.06	18.15	18.24
Maximum Power Voltage-Vmpp(V)	35.28	35.35	35.42	35.49
Maximum Power Current-Impp(A)	17.15	17.26	17.37	17.48
Module Efficiency (%) *	23.2	23.3	23.5	23.7
Short Circuit Current-Isc-aBSI(A)	22.82	22.94	23.05	23.16

STC: Irradiance 1000 W/m², Cell Temperature 25°C, Air Mass AM 1.5 according to EN 60904-3

* Module Efficiency(%): Round-off to the nearest number

Sorting and binning tolerances: 0-5W; Power measurement tolerance: ±3%

Short Circuit Current tolerance: ±5%, Open Circuit Voltage tolerance: ±5%

15 Years Limited Product Warranty; 30 Years Limited Power Warranty, only applicable to the front side (STC conditions);

Bifacial factor: 90±5(%)

The first year degradation: 1%, annual degradation: 0.3%, power retention rate within 30 years: 90.3%

ΦVoc=98%±5%, ΦIsc=90%±10%, ΦPmax=90%±5%;

Module Temperature rating [T98] max of 70°C;

aBSI: front irradiance 1000W/m², rear irradiance 300W/m²

ELECTRICAL DATA (BNPI)

Total Equivalent power -Pmax (Wp) (±3%)	665	671	676	682
Open Circuit Voltage-Voc(V) (±5%)	42.35	42.43	42.51	42.59
Short Circuit Current-Isc(A) (±5%)	19.77	19.87	19.97	20.06
Maximum Power Voltage-Vmpp(V)	35.28	35.35	35.42	35.49
Maximum Power Current-Impp(A)	18.87	18.99	19.11	19.23

Rear side power gain: The additional gain from the rear side compared to the power of the front side at the standard test condition.

It depends on mounting (structure, height, tilt angle etc.) and albedo of the ground.

BNPI: front irradiance 1000W/m², rear irradiance 135W/m²

ELECTRICAL DATA (NMOT)

Model Type	RSM110-8-605BHDG	RSM110-8-610BHDG	RSM110-8-615BHDG	RSM110-8-620BHDG
Maximum Power-Pmax (Wp)	469.0	473.0	476.9	480.9
Open Circuit Voltage-Voc (V)	39.68	39.76	39.83	39.91
Short Circuit Current-Isc (A)	14.74	14.81	14.88	14.96
Maximum Power Voltage-Vmpp (V)	33.52	33.58	33.65	33.72
Maximum Power Current-Impp (A)	13.99	14.08	14.17	14.26

NMOT: Irradiance at 800 W/m², Ambient Temperature 20°C, Wind Speed 1 m/s.

MECHANICAL DATA

Solar cells	n-type HJT
Cell configuration	110 cells (5×11+5×11)
Module dimensions	2384×1096×35mm
Weight	34kg
Superstrate	High Transmission, Low Iron, Semi-Tempered ARC Glass
Substrate	Semi-Tempered Glass
Frame	High strength alloy steel
J-Box	Potted, IP68, 1500VDC, 3 Schottky bypass diodes
Cables	4.0mm², Positive(+)350mm, Negative(-)230mm (Connector Included), or customized length
Connector	Zhejiang Twinsel Electronic Technology Co., Ltd. PV-SY02

TEMPERATURE & MAXIMUM RATINGS

Nominal Module Operating Temperature (NMOT)	43°C±2°C
Temperature Coefficient of Voc	-0.22%/°C
Temperature Coefficient of Isc	0.047%/°C
Temperature Coefficient of Pmax	-0.24%/°C
Operational Temperature	-40°C~+70°C
Maximum System Voltage	1500VDC
Fire Class According to UL790	CLASS C
Max Series Fuse Rating	35A
Limiting Reverse Current	35A

PACKAGING CONFIGURATION

	40ft(HQ)
Number of modules per container	700
Number of modules per pallet	35
Number of pallets per container	20
Packaging box dimensions (LxWxH) in mm	2395×1075×1235
Box gross weight[kg]	1200



RISEN ENERGY CO., LTD.

Tashan Industry Zone, Meilin, Ninghai 315609, Ningbo | PRC

Tel: +86-574-59953239

Fax: +86-574-59953599

E-mail: marketing@risen.com

Website: www.risen.com

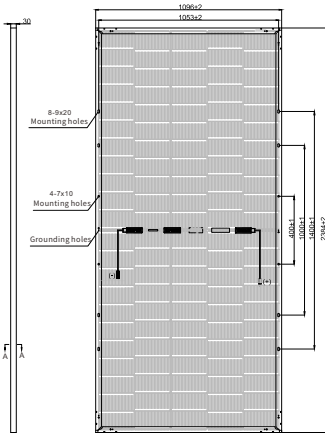
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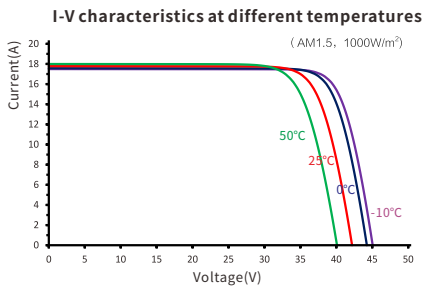
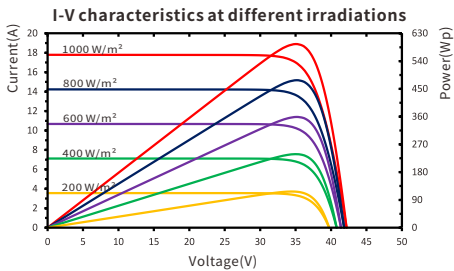
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Dimensions of PV Module

Unit: mm



RSM110-8-580BHDG



PACKAGING CONFIGURATION

	40ft(HQ)
Number of modules per container	700
Number of modules per pallet	35
Number of pallets per container	20
Packaging box dimensions (LxWxH) in mm	2395 × 1075 × 1235
Box gross weight[kg]	1230

ELECTRICAL DATA (STC)

Model Type	RSM110-8-580BHDG
Rated Power in Watts-Pmax(Wp)	580
Open Circuit Voltage-Voc(V)	41.95
Short Circuit Current-Isc(A)	17.50
Maximum Power Voltage-Vmpp(V)	34.86
Maximum Power Current-Impp(A)	16.64
Module Efficiency (%) *	22.2
Short Circuit Current-Isc-aBSI(A)	21.96

STC: Irradiance 1000 W/m², Cell Temperature 25°C, Air Mass AM 1.5 according to EN 60904-3
 * Module Efficiency (%): Round-off to the nearest number
 Power sorting and binning tolerances: 0-5W; Power measurement tolerance: ±3%
 Short Circuit Current tolerance: ±4% Open Circuit Voltage tolerance: ±3%
 15 Years Limited Product Warranty; 30 Years Limited Power Warranty;
 Bifacial factor: 85±10% * Module Efficiency (%): Round-off to the nearest number
 The first year degradation: 1%, annual degradation: 0.3%, power retention rate within 30 years: 90.3%
 qVoc=95%±5%, qIsc=85%±10%, qPmax=85%±10%.

ELECTRICAL DATA (BNPI)

Total Equivalent power -Pmax (Wp)	638
Open Circuit Voltage-Voc(V)	41.95
Short Circuit Current-Isc(A)	19.25
Maximum Power Voltage-Vmpp(V)	34.86
Maximum Power Current-Impp(A)	18.30

The electrical data of the 10% rear side power gain is consistent with the BNPI data.
 BNPI: front side irradiance 1 000 W/m², back side irradiance 135 W/m², 25 °C, AM 1.5 according to IEC TS 60904.

ELECTRICAL DATA (NMOT)

Model Type	RSM110-8-580BHDG
Maximum Power-Pmax (Wp)	442.6
Open Circuit Voltage-Voc (V)	39.31
Short Circuit Current-Isc (A)	14.35
Maximum Power Voltage-Vmpp (V)	32.59
Maximum Power Current-Impp (A)	13.58

NMOT: Irradiance at 800 W/m², Ambient Temperature 20°C, Wind Speed 1 m/s.

MECHANICAL DATA

Solar cells	n-type HJT
Cell configuration	110 cells (5 × 11 + 5 × 11)
Module dimensions	2384 × 1096 × 30mm
Weight	34kg
Superstrate	High Transmission, AR Coated Heat Strengthened Glass
Substrate	Heat Strengthened Glass
Frame	High strength alloy steel
J-Box	Potted, IP68, 1500VDC, 3 Schottky bypass diodes
Cables	4.0mm ² , Positive(+)350mm, Negative(-)230mm (Connector Included), or customized length
Connector	Zhejiang Twinsel Electronic Technology Co.,Ltd. PV-SY02, IP68

TEMPERATURE & MAXIMUM RATINGS

Nominal Module Operating Temperature (NMOT)	43°C ± 2°C
Temperature Coefficient of Voc	-0.22%/°C
Temperature Coefficient of Isc	0.047%/°C
Temperature Coefficient of Pmax	-0.24%/°C
Operational Temperature	-40°C ~ +85°C
Maximum System Voltage	1500VDC
Fire Class According to UL790	CLASS C
Max Series Fuse Rating	35A



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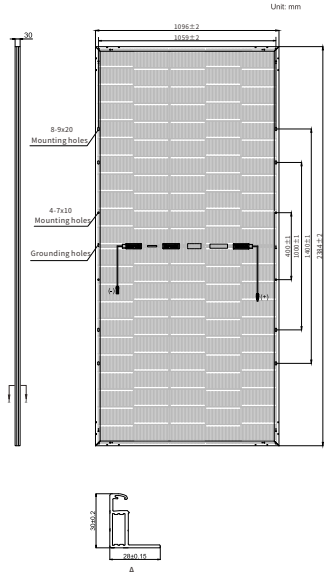
Tashan Industry Zone, Meilin, Ninghai 315609, Ningbo | PRC
 Tel: +86-574-59953239
 Fax: +86-574-59953599
 E-mail: marketing@risenenergy.com
 Website: www.risenenergy.com

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Dimensions of PV Module



ELECTRICAL DATA (STC)

Model Type	RSM110-8-585BHGD	RSM110-8-590BHGD	RSM110-8-595BHGD	RSM110-8-600BHGD
Rated Power in Watts-Pmax(Wp)	585	590	595	600
Open Circuit Voltage-Voc(V)	42.03	42.11	42.19	42.27
Short Circuit Current-Isc(A)	17.60	17.69	17.79	17.88
Maximum Power Voltage-Vmpp(V)	34.95	35.04	35.12	35.20
Maximum Power Current-Impp(A)	16.74	16.84	16.95	17.05
Module Efficiency (%) *	22.4	22.6	22.8	23.0
Short Circuit Current-Isc-aBSI(A)	22.09	22.20	22.33	22.44

STC: Irradiance 1000 W/m², Cell Temperature 25°C, Air Mass AM 1.5 according to EN 60904-3
 * Module Efficiency (%) Round-off to the nearest number
 Sorting and binning tolerances: 0-5W Measurement tolerance: ±3%
 Short Circuit Current tolerance: ±4% Open Circuit Voltage tolerance: ±3%
 15 Years Limited Product Warranty; 30 Years Limited Power Warranty;
 Bifacial factor: 85±10% * Module Efficiency (%) Round-off to the nearest number
 The first year degradation: 1%, annual degradation: 0.3%, power retention rate within 30 years: 90.3%
 qVoc=95%±5%, qIsc=85%±10%, qPmax=85%±10%.

Electrical characteristics with 13.5% rear side power gain

	643	649	654	660
Total Equivalent power -Pmax (Wp)	643	649	654	660
Open Circuit Voltage-Voc(V)	42.03	42.11	42.19	42.27
Short Circuit Current-Isc(A)	19.36	19.46	19.57	19.67
Maximum Power Voltage-Vmpp(V)	34.95	35.04	35.12	35.20
Maximum Power Current-Impp(A)	18.41	18.52	18.65	18.76

Rear side power gain: The additional gain from the rear side compared to the power of the front side at the standard test condition. It depends on mounting (structure, height, tilt angle etc.) and albedo of the ground.

ELECTRICAL DATA (NMOT)

Model Type	RSM110-8-585BHGD	RSM110-8-590BHGD	RSM110-8-595BHGD	RSM110-8-600BHGD
Maximum Power-Pmax (Wp)	446.4	450.2	454.2	457.9
Open Circuit Voltage-Voc (V)	39.38	39.46	39.53	39.61
Short Circuit Current-Isc (A)	14.43	14.51	14.59	14.66
Maximum Power Voltage-Vmpp (V)	32.68	32.76	32.84	32.91
Maximum Power Current-Impp (A)	13.66	13.74	13.83	13.91

NMOT: Irradiance at 800 W/m², Ambient Temperature 20°C, Wind Speed 1 m/s.

MECHANICAL DATA

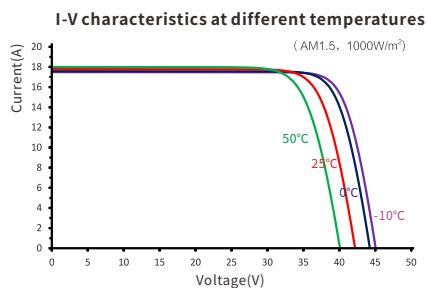
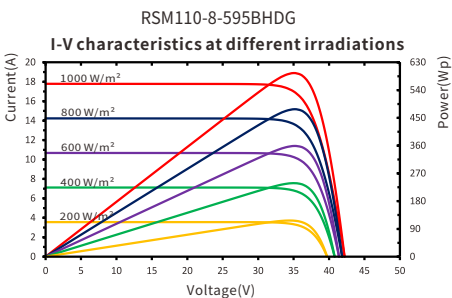
Solar cells	n-type HJT
Cell configuration	110 cells (5×11+5×11)
Module dimensions	2384×1096×30/33/35/40mm
Weight	31.0-38.0kg
Superstrate	High Transmission, AR Coated Heat Strengthened Glass
Substrate	Heat Strengthened Glass
Frame	Anodized Aluminium Alloy, Silver Color
J-Box	Potted, IP68, 1500VDC, 3 Schottky bypass diodes
Cables	4.0mm ² , Positive(+)350mm, Negative(-)230mm (Connector Included), or customized length
Connector	Zhejiang Twinsel Electronic Technology Co.,Ltd. PV-SY02, IP68

TEMPERATURE & MAXIMUM RATINGS

Nominal Module Operating Temperature (NMOT)	43°C±2°C
Temperature Coefficient of Voc	-0.22%/°C
Temperature Coefficient of Isc	0.047%/°C
Temperature Coefficient of Pmax	-0.24%/°C
Operational Temperature	-40°C~+85°C
Maximum System Voltage	1500VDC
Fire Class According to UL790	CLASS C
Max Series Fuse Rating	35A
Limiting Reverse Current	35A

PACKAGING CONFIGURATION

	40ft(HQ)
Number of modules per container	700
Number of modules per pallet	35
Number of pallets per container	20
Packaging box dimensions (LxWxH) in mm	2395×1075×1235
Box gross weight[kg]	1200



RISEN ENERGY CO., LTD.

Tashan Industry Zone, Meilin, Ninghai 315609, Ningbo | PRC

Tel: +86-574-59953239

Fax: +86-574-59953599

E-mail: marketing@risenenergy.com

Website: www.risenenergy.com

THE POWER OF RISING VALUE

CAUTION: READ SAFETY AND INSTALLATION INSTRUCTIONS BEFORE USING THE PRODUCT.

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No special undertaking or warranty for the suitability of special purpose or being installed in extraordinary surroundings is granted unless as otherwise specifically committed by manufacturer in contract document.

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