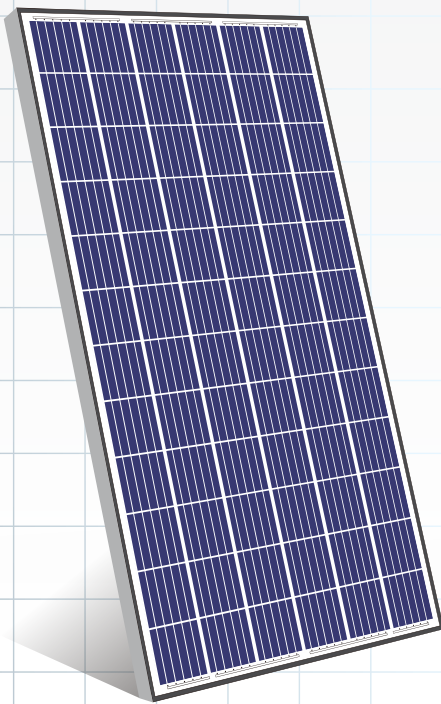
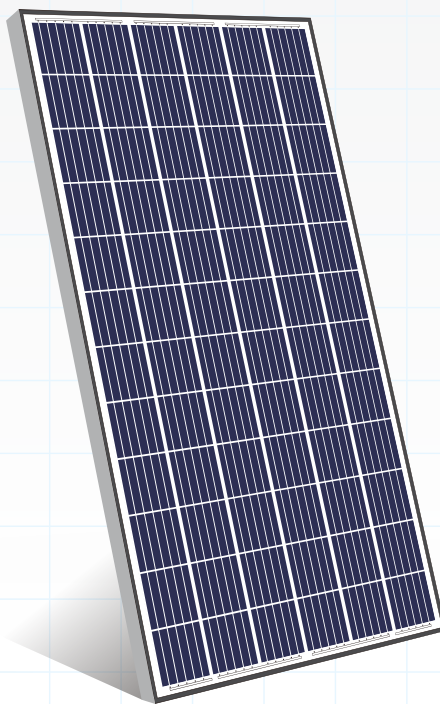




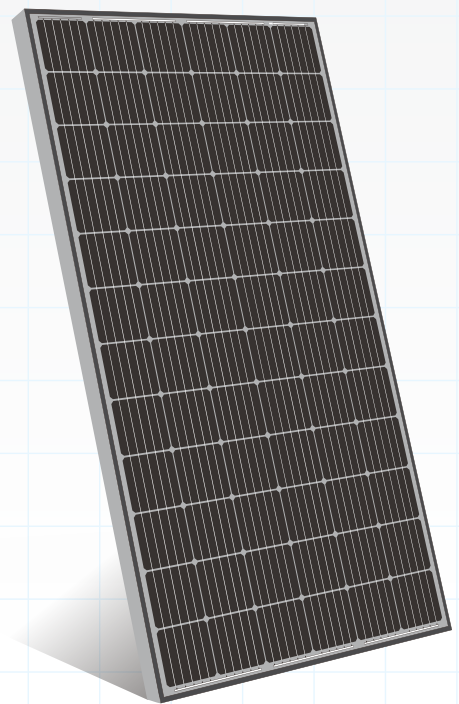
Datasheets



**Poly Crystalline
PV Module**

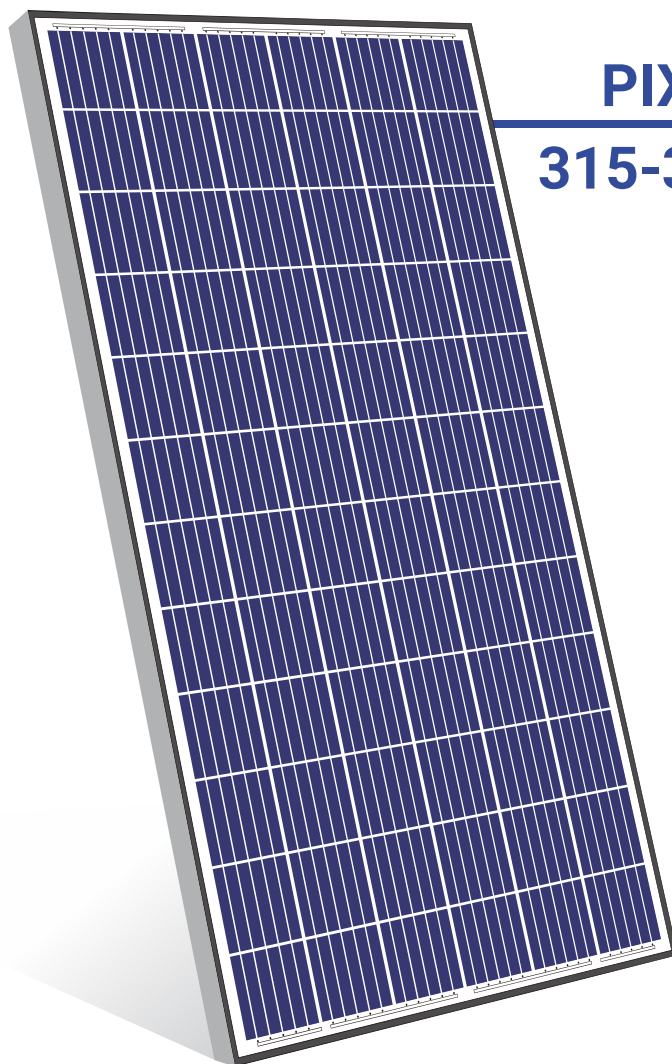


**Poly Crystalline
DCR PV Module**



**Mono Crystalline
PV Module**

Poly Crystalline PV Modules



PIX P2 72
315-350 Wp



Power Tolerance
+4.99Wp



Efficiency upto
17.63 %

CERTIFICATIONS



IEC (International Electrotechnical Commission)

- IEC 61215-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016
- IEC TS 62804-1
- IEC 61701 End.2:2011 Severity-6
- IEC 61853-1
- IEC 60904-1

BIS: Bureau of Indian Standards

- IS 14286:2010
- IS 61730-1:2004
- IS 61730-2:2004

US Certification

- UL 61215-1:2017
- UL 61215-2:2017
- UL 61730-1:2017
- UL 61730-2:2017

ISO Certification

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018 (OHSAS)

CE Mark Testing & Certification

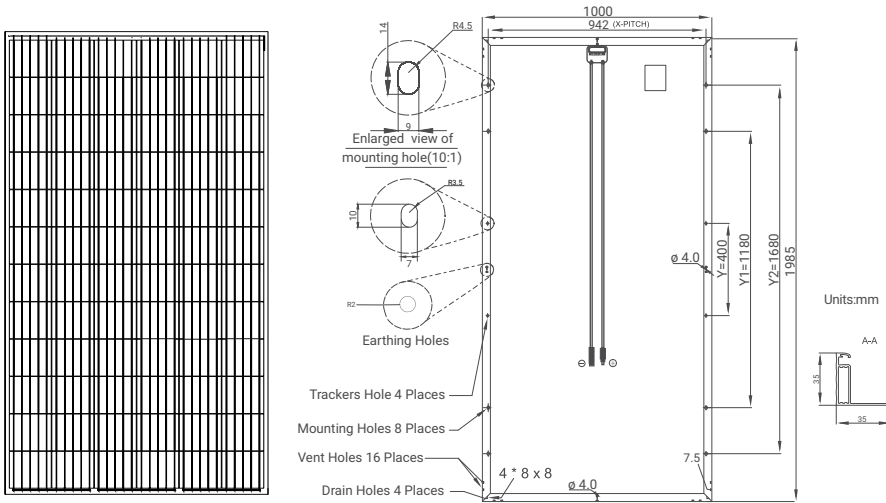
CLASS II

TECHNICAL DATASHEET

PIX P2 72 315-350

POLY CRYSTALLINE PV MODULES

MECHANICAL DIAGRAMS



MECHANICAL DATA

Cells specifications (Number, Type, Size)	72 (6X12), 5BB Poly Crystalline cells, 157 mm X 157 mm
Module Dimensions	1985 mm x 1000 mm x 35 mm
Weight	22 kg
Front glass	High transmission Low iron tempered glass, AR coated, 3.2 mm (T)
Embedding	Low shrinkage PID resistance EVA
Back sheet	PVDF
Junction box	IP67/IP68, 4-Rail
Number of diodes	3 Bypass diodes of 15A
Cables & Connectors	Cable length 1200mm, Ø 4mm ² & MC-4 Connectors
Frame	Anodized Aluminum Silver Frame (Black available on request)

ELECTRICAL DATA (ALL DATA REFERS TO STC (AM 1.5, 1000 W/m², 25°C))

Peak Power	Pmax [Wp]	315	320	325	330	335	340	345	350
Module efficiency	η [%]	15.88	16.14	16.38	16.63	16.89	17.13	17.39	17.63
Open-circuit voltage	Voc [V]	44.21	44.50	44.86	45.22	45.58	45.94	46.30	46.73
Short-circuit current	Isc [A]	9.28	9.33	9.37	9.42	9.47	9.52	9.57	9.60
Max Rated voltage	Vmp [V]	36.94	37.37	37.66	38.02	38.45	38.74	39.10	39.38
Max Rated current	Imp [A]	8.53	8.57	8.64	8.68	8.72	8.78	8.83	8.89

1) STC: 1000 W/m² irradiance, 25°C cell temperature, AM 1.5g spectrum according to EN 60904-3.
2) NOCT: 800 W/m² irradiance, 20°C cell temperature, AM 1.5g spectrum according to EN 60904-3.

3) Average relative efficiency reduction of 5% at 200 W/m² according to EN 60904-1.

ELECTRICAL PARAMETERS AT NOCT

Peak Power	Pmax [Wp]	231.49	235.24	238.82	242.45	246.25	249.74	253.47	257.07
Open-circuit voltage	Voc [V]	41.39	41.66	42.00	42.33	42.67	43.01	43.34	43.75
Short-circuit current	Isc [A]	7.42	7.46	7.49	7.53	7.57	7.61	7.65	7.68
Rated voltage	Vmp [V]	34.58	34.99	35.26	35.59	36.00	36.27	36.60	36.87
Rated current	Imp [A]	6.83	6.86	6.91	6.95	6.98	7.02	7.06	7.11

THERMAL DATA

Tc of open circuit voltage (β)	-0.2885% / °C
Tc short-circuit current (α)	0.0576% / °C
Tc rated power (δ)	-0.3797% / °C
NOCT (Normal Operating Cell Temperature)	45°C ± 2°C
Temperature range	-40°C to 85°C

PERMISSIBLE OPERATING CONDITIONS

Max. system voltage	1500 VDC
Max. reverse current / fuse rating	15 A (IEC) / 20 A (UL)
Protection class	Class A (Safety Class II)
Mechanical load capacity	5400 Pa (Snow Load), 2400 Pa (Wind Load)

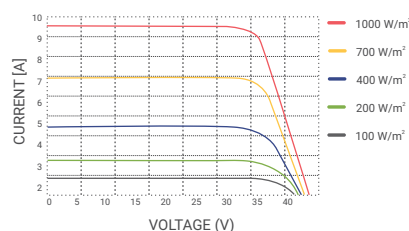
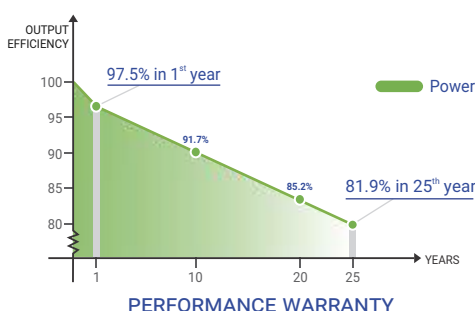
PACKAGING INFORMATION

No. of modules per pallet	31
No. of pallets per container (40 HC)	22
Pallet dimensions (in mm)	2015 X 1151 X 1170 (L X W X H)
Pallet weight	742 kg

WARRANTY

Product warranty	10 years
Performance warranty	Linear power warranty for 25 years with 2.5% for 1st year degradation and 0.65% from year 2 to year 25

CHARACTERISTIC GRAPH



TYPICAL I-V CURVES

Note:

- Due to continuous updates, the specifications included in this datasheet are subject to change without notice.
- The electrical data given here is for reference purpose only.
- Please confirm your exact requirements with the sales representative while placing your order.
- Read safety and installation manual before using the product.
- Tc=Temperature Co-efficient

Poly Crystalline DCR PV Modules



PIX PD2 72
310-345 Wp



Power Tolerance
+4.99Wp



Efficiency upto
17.39 %

CERTIFICATIONS



IEC (International Electrotechnical Commission)

- IEC 61215-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016
- IEC TS 62804-1
- IEC 61701 End.2:2011 Severity-6
- IEC 61853-1
- IEC 60904-1

BIS: Bureau of Indian Standards

- IS 14286:2010
- IS 61730-1:2004
- IS 61730-2:2004

US Certification

- UL 61215-1:2017
- UL 61215-2:2017
- UL 61730-1:2017
- UL 61730-2:2017

ISO Certification

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018 (OHSAS)

CE Mark Testing & Certification

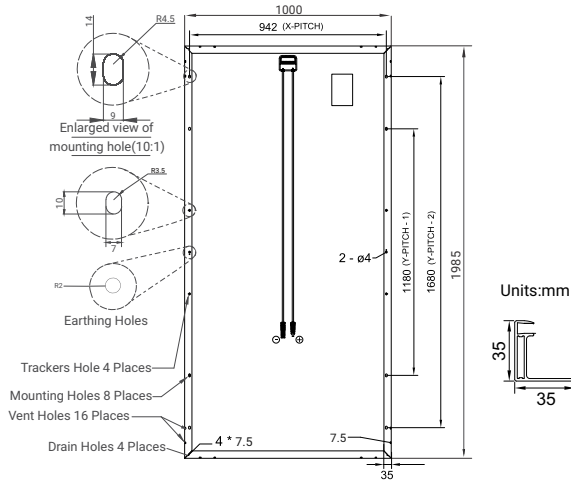
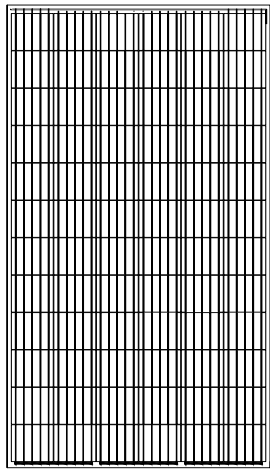
CLASS II

TECHNICAL DATASHEET

PIX PD2 72 310-345

POLY CRYSTALLINE DCR PV MODULES

MECHANICAL DIAGRAMS



MECHANICAL DATA

Cells specifications (Number, Type, Size)	72 (6X12), 5BB Poly Crystalline DCR cells, 157 mm X 157 mm
Dimensions	1985 mm X 1000 mm X 35 mm
Weight	22 kg
Front glass	High transmission Low iron tempered glass, AR coated, 3.2 mm (T)
Embedding	Low shrinkage PID resistance EVA
Back sheet	PVDF
Junction box	IP67/IP68, 4-Rail
Number of diodes	3 Bypass diodes of 15A
Cables & Connectors	Cable length 1200mm, Ø 4mm ² & MC-4 Connectors
Frame	Anodized Aluminum Silver Frame (Black available on request)

ELECTRICAL DATA (ALL DATA REFERS TO STC (AM 1.5, 1000 W/m², 25°C))

Peak Power	P _{max} [Wp]	310	315	320	325	330	335	340	345
Module efficiency	η [%]	15.63	15.88	16.14	16.40	16.63	16.90	17.14	17.39
Open-circuit voltage	V _{oc} [V]	43.92	44.21	44.50	44.86	45.22	45.58	45.94	46.30
Short-circuit current	I _{sc} [A]	9.23	9.28	9.33	9.37	9.42	9.47	9.52	9.57
Max Rated voltage	V _{mp} [V]	36.00	36.43	36.86	37.15	37.51	37.94	38.23	38.30
Max Rated current	I _{mp} [A]	8.62	8.65	8.69	8.76	8.80	8.84	8.90	9.01

1) STC: 1000 W/m² irradiance, 25°C cell temperature, AM 1.5g spectrum according to EN 60904-3.
2) NOCT: 800 W/m² irradiance, 20°C cell temperature, AM 1.5g spectrum according to EN 60904-3.

3) Average relative efficiency reduction of 5% at 200 W/m² according to EN 60904-1.

ELECTRICAL PARAMETERS AT NOCT

Peak Power	P _{max} [Wp]	227.90	231.44	235.26	239.01	242.43	246.34	249.89	253.46
Open-circuit voltage	V _{oc} [V]	41.12	41.39	41.66	42.00	42.33	42.67	43.01	43.34
Short-circuit current	I _{sc} [A]	7.38	7.42	7.46	7.49	7.53	7.57	7.61	7.65
Rated voltage	V _{mp} [V]	33.70	34.11	34.51	34.78	35.12	35.52	35.79	35.86
Rated current	I _{mp} [A]	6.90	6.92	6.95	7.01	7.04	7.07	7.12	7.21

THERMAL DATA

T _c of open circuit voltage (β)	-0.2885% / °C
T _c short-circuit current (α)	0.0576% / °C
T _c rated power (δ)	-0.3797% / °C
NOCT (Normal Operating Cell Temperature)	45°C ± 2°C
Temperature range	-40°C to 85°C

PERMISSIBLE OPERATING CONDITIONS

Max. system voltage	1500 V DC
Max. reverse current / fuse rating	15 A (IEC) / 20 A (UL)
Protection class	Class A (Safety Class II)
Mechanical load capacity	5400 Pa (Snow Load), 2400 Pa (Wind Load)

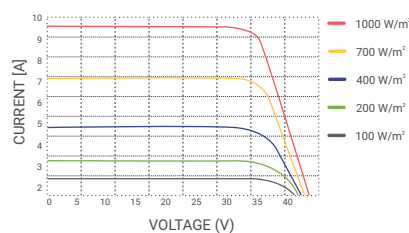
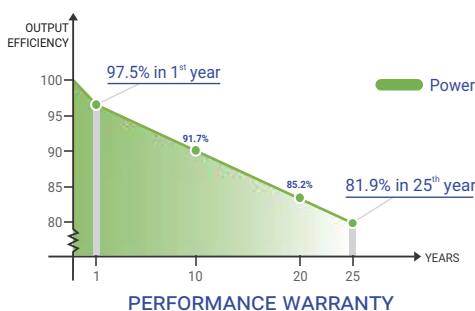
PACKAGING INFORMATION

No. of modules per pallet	31
No. of pallets per container (40 HC)	22
Pallet dimensions (in mm)	2015 X 1151 X 1170 (L X W X H)
Pallet weight	742 kg

WARRANTY

Product warranty	10 years
Performance warranty	Linear power warranty for 25 years with 2.5% for 1st year degradation and 0.65% from year 2 to year 25

CHARACTERISTIC GRAPH

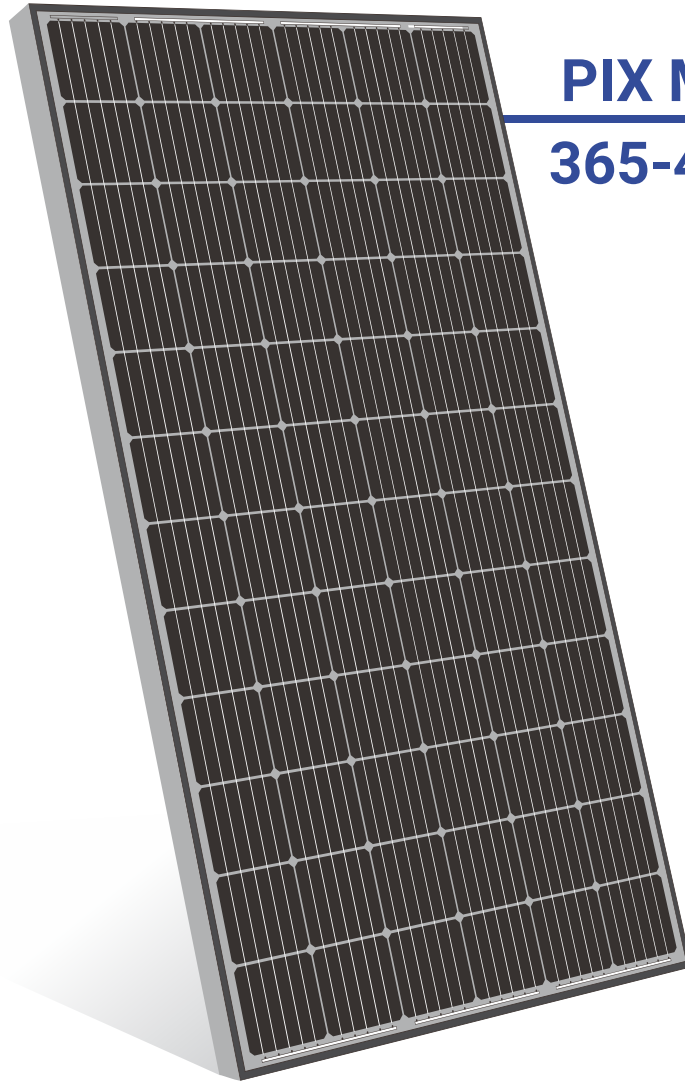


TYPICAL I-V CURVES

Note:

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- Please confirm your exact requirements with the sales representative while placing your order.
- Read safety and installation manual before using the product.
- T_c=Temperature Co-efficient

Mono Crystalline PERC PV Modules



PIX MP3 72
365-400 Wp



Power Tolerance
+4.99Wp



Efficiency upto
20.16 %

CERTIFICATIONS



IEC (International Electrotechnical Commission)

- IEC 61215-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016
- IEC TS 62804-1
- IEC 61701 End.2:2011 Severity-6
- IEC 61853-1
- IEC 60904-1

BIS: Bureau of Indian Standards

- IS 14286:2010
- IS 61730-1:2004
- IS 61730-2:2004

US Certification

- UL 61215-1:2017
- UL 61215-2:2017
- UL 61730-1:2017
- UL 61730-2:2017

ISO Certification

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018 (OHSAS)

CE Mark Testing & Certification

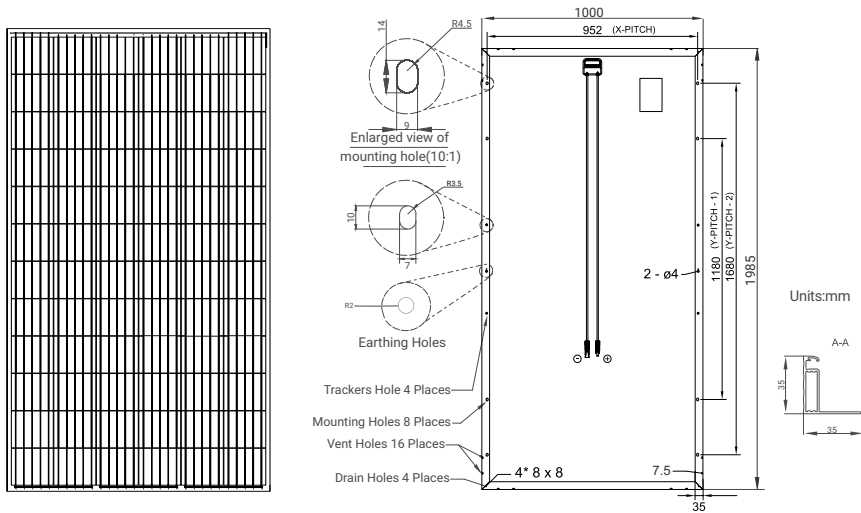
CLASS II

TECHNICAL DATASHEET

PIX MP3 72 365-400

MONO CRYSTALLINE PERC PV MODULES

MECHANICAL DIAGRAMS



MECHANICAL DATA

Cells specifications (Number, Type, Size)	72 (6X12), 5BB Mono Crystalline PERC cells, 158.75mm X 158.75mm
Module Dimensions	1985 mm X 1000 mm X 35 mm
Weight	23 kg
Front glass	High transmission Low iron tempered glass, AR coated, 3.2 mm (T)
Embedding	Low shrinkage PID resistance EVA
Back sheet	PVDF
Junction box	IP67/IP68, 4-Rail
Number of diodes	3 Bypass diodes of 15A
Cables & Connectors	Cable length 1200mm, Ø 4mm ² & MC-4 Connectors
Frame	Anodized Aluminum Silver Frame (Black available on request)

ELECTRICAL DATA (ALL DATA REFERS TO STC (TESTED DATA BASE ON STC : 25°C, 1.5AM, 1000 W/m²))

Peak Power	Pmax [Wp]	365	370	375	380	385	390	395	400
Module efficiency	η [%]	18.40	18.66	18.89	19.15	19.40	19.65	19.90	20.16
Open-circuit voltage	Voc [V]	46.94	47.16	47.38	47.52	47.74	47.95	48.17	48.53
Short-circuit current	Isc [A]	10.10	10.15	10.18	10.25	10.27	10.32	10.36	10.40
Max Rated voltage	Vmp [V]	40.03	40.25	40.46	40.61	40.82	41.04	41.33	41.69
Max Rated current	Imp [A]	9.12	9.20	9.27	9.36	9.44	9.51	9.56	9.60

1) STC: 1000 W/m² irradiance, 25°C cell temperature, AM 1.5g spectrum according to EN 60904-3.
2) NOCT: 800 W/m² irradiance, 20°C cell temperature, AM 1.5g spectrum according to EN 60904-3.

3) Average relative efficiency reduction of 5% at 200 W/m² according to EN 60904-1.

ELECTRICAL PARAMETERS AT NOCT

Peak Power	Pmax [Wp]	268.24	271.99	275.44	279.11	282.87	286.48	290.13	293.82
Open-circuit voltage	Voc [V]	43.95	44.15	44.36	44.49	44.69	44.89	45.10	45.43
Short-circuit current	Isc [A]	8.08	8.12	8.15	8.20	8.22	8.26	8.29	8.32
Rated voltage	Vmp [V]	37.48	37.68	37.88	38.02	38.22	38.42	38.69	39.03
Rated current	Imp [A]	7.30	7.36	7.42	7.49	7.55	7.60	7.65	7.68

THERMAL DATA

Tc of open circuit voltage (β)	-0.2885% / °C
Tc short-circuit current (α)	0.0576% / °C
Tc rated power (δ)	-0.3797% / °C
NOCT (Normal Operating Cell Temperature)	45°C ± 2°C
Temperature range	-40°C to 85°C

PERMISSIBLE OPERATING CONDITIONS

Max. system voltage	1500 V DC
Max. reverse current / fuse rating	15 A (IEC) / 20 A (UL)
Protection class	Class A (Safety Class II)
Mechanical load capacity	5400 Pa (Snow Load), 2400 Pa (Wind Load)

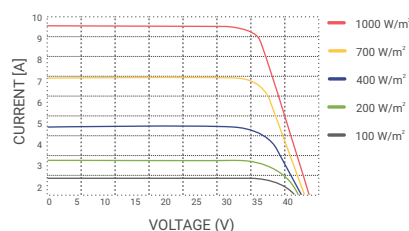
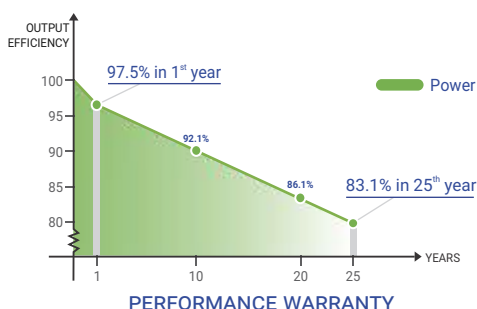
PACKAGING INFORMATION

No. of modules per pallet	31
No. of pallets per container (40 HC)	22
Pallet dimensions (in mm)	2015 X 1151 X 1170 (L X W X H)
Pallet weight	773 kg

WARRANTY

Product warranty	10 years
Performance warranty	Linear power warranty for 25 years with 2.5% for 1st year degradation and 0.60% from year 2 to year 25

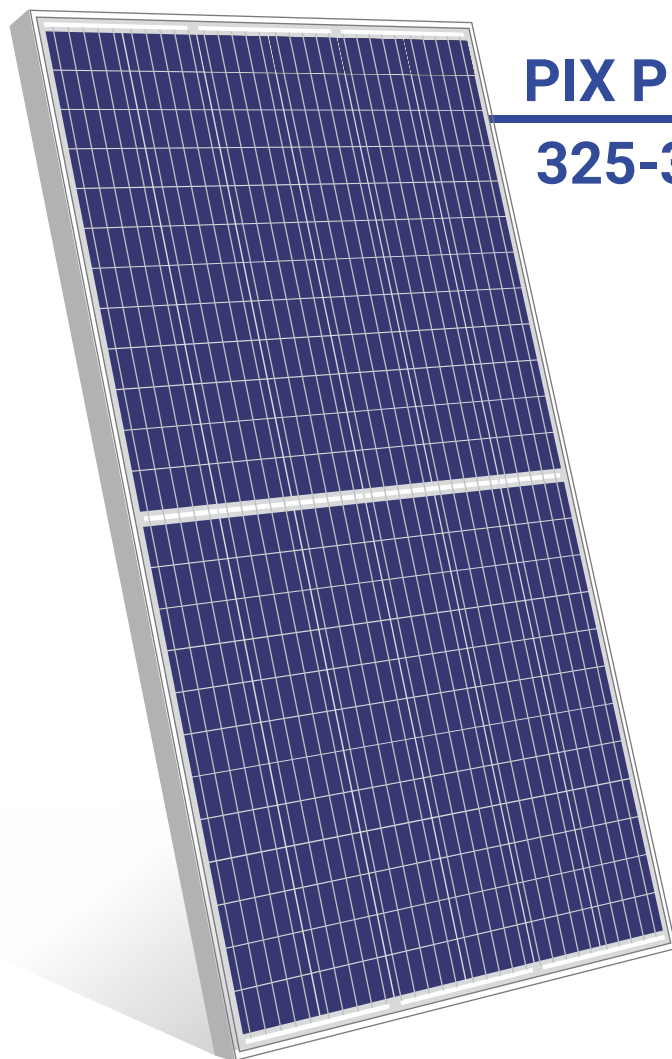
CHARACTERISTIC GRAPH



TYPICAL I-V CURVES

Note:
• Due to continuous updates, the specifications included in this datasheet are subject to change without notice.
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• Please confirm your exact requirements with the sales representative while placing your order.
• Read safety and installation manual before using the product.
• Tc=Temperature Co-efficient

Poly Crystalline Half-Cut Cell PV Modules



PIX PH2 144
325-360 Wp



Power Tolerance
+4.99Wp



Efficiency upto
18.30 %

CERTIFICATIONS



IEC (International Electrotechnical Commission)

- IEC 61215-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016
- IEC TS 62804-1
- IEC 61701 End.2:2011 Severity-6
- IEC 61853-1
- IEC 60904-1

BIS: Bureau of Indian Standards

- IS 14286:2010
- IS 61730-1:2004
- IS 61730-2:2004

US Certification

- UL 61215-1:2017
- UL 61215-2:2017
- UL 61730-1:2017
- UL 61730-2:2017

ISO Certification

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018 (OHSAS)

CE Mark Testing & Certification

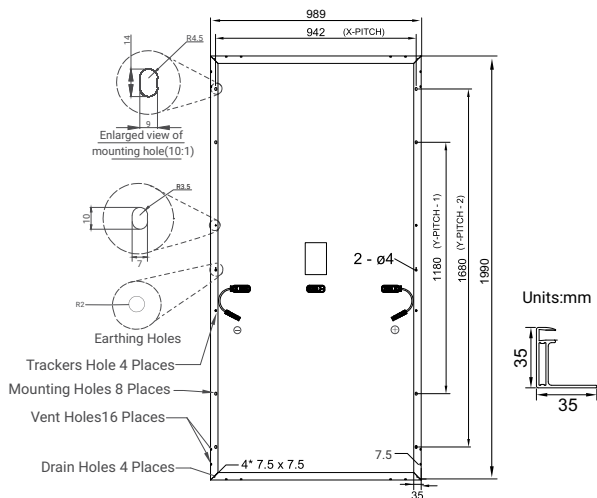
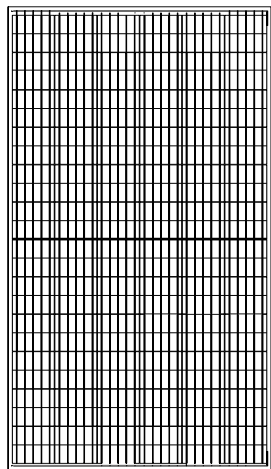
CLASS II

TECHNICAL DATASHEET

PIX PH2 144 325-360

POLY CRYSTALLINE HALF-CUT CELL PV MODULES

MECHANICAL DIAGRAMS



MECHANICAL DATA

Cells specifications (Number, Type, Size)	144 (6 X 24), 5BB Poly Crystalline Half-Cut Cell, 157mm X 78.5mm
Module Dimensions	1990 mm x 989 mm x 35 mm
Weight	22.5 kg
Front glass	High transmission Low iron tempered glass, AR coated, 3.2 mm (T)
Embedding	Low shrinkage PID resistance EVA
Back sheet	PVDF
Junction box	IP67/IP68, 4-Rail
Number of diodes	3 Bypass diodes of 15A
Cables & Connectors	Cable length 1200mm, Ø 4mm ² & MC-4 Connectors
Frame	Anodized Aluminum Silver Frame (Black available on request)

ELECTRICAL DATA (ALL DATA REFERS TO STC (TESTED DATA BASE ON STC : 25°C, 1.5AM, 1000 W/m²))

Peak Power	Pmax [Wp]	325	330	335	340	345	350	355	360
Module efficiency	η [%]	16.52	16.78	17.03	17.29	17.54	17.80	18.05	18.30
Open-circuit voltage	Voc [V]	45.72	45.86	46.15	46.44	46.66	46.80	46.94	47.16
Short-circuit current	Isc [A]	9.12	9.18	9.24	9.30	9.39	9.47	9.56	9.63
Max Rated voltage	Vmp [V]	38.95	39.31	39.53	39.67	39.89	40.03	40.25	40.32
Max Rated current	Imp [A]	8.35	8.40	8.48	8.58	8.65	8.75	8.83	8.93

1) STC: 1000 W/m² irradiance, 25°C cell temperature, AM 1.5g spectrum according to EN 60904-3.
2) NOCT: 800 W/m² irradiance, 20°C cell temperature, AM 1.5g spectrum according to EN 60904-3.

3) Average relative efficiency reduction of 5% at 200 W/m² according to EN 60904-1.

ELECTRICAL PARAMETERS AT NOCT

Peak Power	Pmax [Wp]	238.83	242.54	246.17	249.92	253.51	257.28	260.88	264.54
Open-circuit voltage	Voc [V]	42.81	42.94	43.21	43.48	43.68	43.82	43.95	44.15
Short-circuit current	Isc [A]	7.30	7.35	7.39	7.44	7.51	7.58	7.65	7.71
Rated voltage	Vmp [V]	36.47	36.81	37.01	37.14	37.34	37.48	37.68	37.75
Rated current	Imp [A]	6.68	6.72	6.78	6.86	6.92	7.00	7.06	7.15

THERMAL DATA

Tc of open circuit voltage (β)	-0.2885% / °C
Tc short-circuit current (α)	0.0576% / °C
Tc rated power (δ)	-0.3797% / °C
NOCT (Normal Operating Cell Temperature)	45°C ± 2°C
Temperature range	-40°C to 85°C

PERMISSIBLE OPERATING CONDITIONS

Max. system voltage	1500 V DC
Max. reverse current / fuse rating	15 A (IEC) / 20 A (UL)
Protection class	Class A (Safety Class II)
Mechanical load capacity	5400 Pa (Snow Load), 2400 Pa (Wind Load)

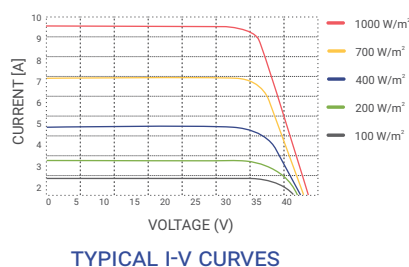
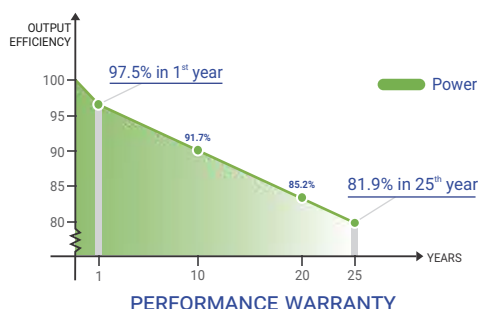
PACKAGING INFORMATION

No. of modules per pallet	31
No. of pallets per container (40 HC)	22
Pallet dimensions (in mm)	2020 X 1151 X 1159 (L X W X H)
Pallet weight	757.5 kg

WARRANTY

Product warranty	10 years
Performance warranty	Linear power warranty for 25 years with 2.5% for 1st year degradation and 0.65% from year 2 to year 25

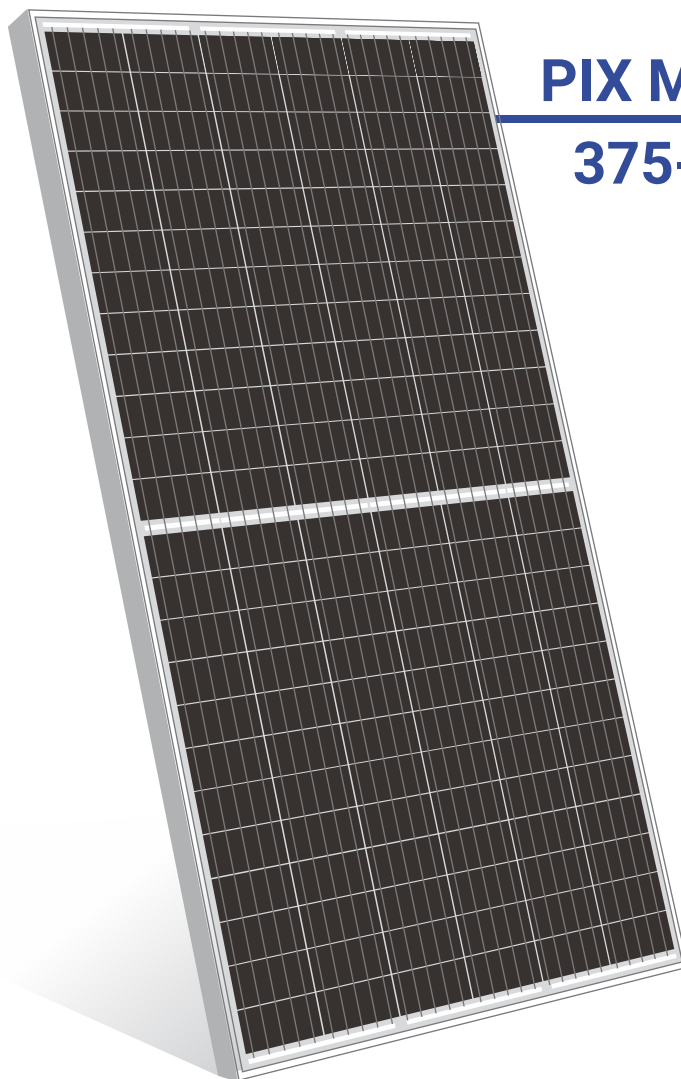
CHARACTERISTIC GRAPH



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- Read safety and installation manual before using the product.
- Tc=Temperature Co-efficient

Mono Crystalline PERC Half-Cut Cell PV Modules



PIX MPH3 144
375-410 Wp



Power Tolerance
+4.99Wp



Efficiency upto
20.40 %

CERTIFICATIONS



IEC (International Electrotechnical Commission)

- IEC 61215-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016
- IEC TS 62804-1
- IEC 61701 End.2:2011 Severity-6
- IEC 61853-1
- IEC 60904-1

BIS: Bureau of Indian Standards

- IS 14286:2010
- IS 61730-1:2004
- IS 61730-2:2004

US Certification

- UL 61215-1:2017
- UL 61215-2:2017
- UL 61730-1:2017
- UL 61730-2:2017

ISO Certification

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018 (OHSAS)

CE Mark Testing & Certification

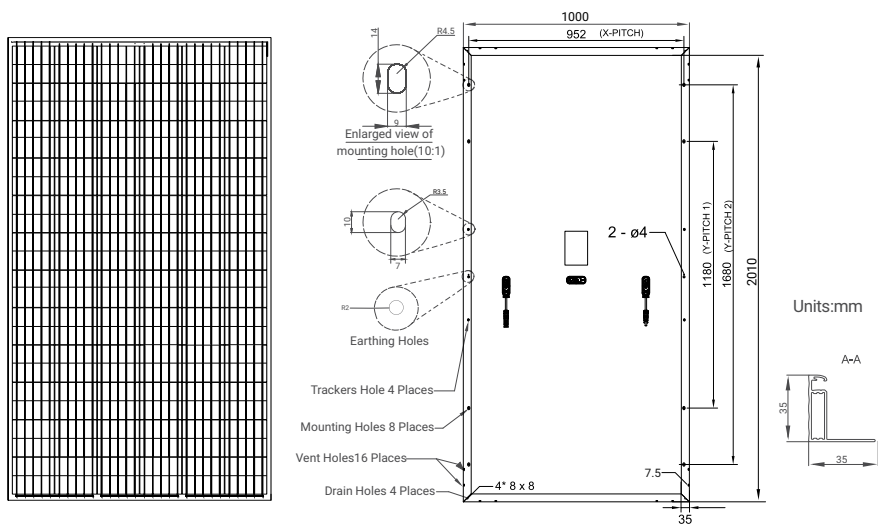
CLASS II

TECHNICAL DATASHEET

PIX MPH3 144 375-410

MONO CRYSTALLINE PERC HALF-CUT CELL PV MODULES

MECHANICAL DIAGRAMS



MECHANICAL DATA

Cells specifications (Number, Type, Size)	144(6X24), 5BB Mono Crystalline PERC Half- Cut Cell, 158.75mm X 79.38mm
Module Dimensions	2010mm X 1000mm X 35mm
Weight	23.5 kg
Front glass	High transmission Low iron tempered glass, AR coated, 3.2 mm (T)
Embedding	Low shrinkage PID resistance EVA
Back sheet	PVDF
Junction box	IP67/IP68, 4-Rail
Number of diodes	3 Bypass diodes of 15A
Cables & Connectors	Cable length 1200mm, Ø 4mm ² & MC-4 Connectors
Frame	Anodized Aluminum Silver Profile (Black available on request)

ELECTRICAL DATA (ALL DATA REFERS TO STC (TESTED DATA BASE ON STC : 25°C, 1.5AM, 1000 W/m²))

Peak Power	Pmax [Wp]	375	380	385	390	395	400	405	410
Module efficiency	η [%]	18.67	18.92	19.18	19.42	19.67	19.92	20.15	20.40
Open-circuit voltage	Voc [V]	47.45	47.59	47.81	48.02	48.24	48.60	48.89	49.25
Short-circuit current	Isc [A]	10.17	10.24	10.26	10.29	10.35	10.39	10.44	10.48
Max Rated voltage	Vmp [V]	40.54	40.68	40.90	41.11	41.40	41.76	41.90	42.19
Max Rated current	Imp [A]	9.26	9.35	9.43	9.50	9.55	9.59	9.67	9.72

1) STC: 1000 W/m² irradiance, 25°C cell temperature, AM 1.5g spectrum according to EN 60904-3.

2) NOCT: 800 W/m² irradiance, 20°C cell temperature, AM 1.5g spectrum according to EN 60904-3.

3) Average relative efficiency reduction of 5% at 200 W/m² according to EN 60904-1.

ELECTRICAL PARAMETERS AT NOCT

Rated Power	Pmax [Wp]	275.64	279.31	283.07	286.68	290.33	294.02	297.46	301.15
Open-circuit voltage	Voc [V]	44.42	44.56	44.76	44.96	45.16	45.50	45.77	46.11
Short-circuit current	Isc [A]	8.14	8.19	8.21	8.23	8.28	8.31	8.35	8.38
Rated voltage	Vmp [V]	37.95	38.09	38.29	38.49	38.76	39.10	39.23	39.50
Rated current	Imp [A]	7.41	7.48	7.54	7.60	7.64	7.67	7.73	7.78

THERMAL DATA

Tc of open circuit voltage (β)	-0.2885% / °C
Tc short-circuit current (α)	0.0576% / °C
Tc rated power (δ)	-0.3797% / °C
NOCT (Normal Operating Cell Temperature)	45°C ± 2°C
Temperature range	-40°C to 85°C

PERMISSIBLE OPERATING CONDITIONS

Max. system voltage	1500 V DC
Max. reverse current / fuse rating	15 A (IEC) / 20 A (UL)
Protection class	Class A (Safety Class II)
Mechanical load capacity	5400 Pa (Snow Load), 2400 Pa (Wind Load)

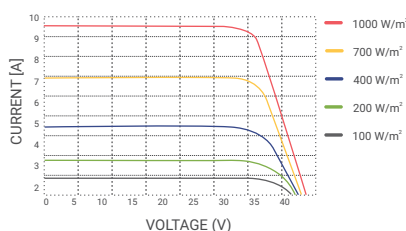
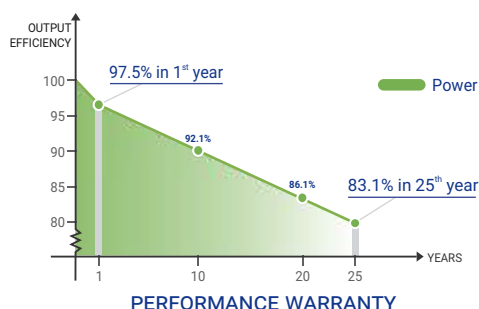
PACKAGING INFORMATION

No. of modules per pallet	31
No. of pallets per container (40 HC)	22
Pallet dimensions (in mm)	2040 X 1151 X 1170 (L X W X H)
Pallet weight	788.5 kg

WARRANTY

Product warranty	10 years
Performance warranty	Linear power warranty for 25 years with 2.5% for 1st year degradation and 0.60% from year 2 to year 25

CHARACTERISTIC GRAPH



TYPICAL I-V CURVES

Note:

- Due to continuous updates, the specifications included in this datasheet are subject to change without notice.
- The electrical data given here is for reference purpose only.
- Please confirm your exact requirements with the sales representative while placing your order.
- Read safety and installation manual before using the product.
- Tc=Temperature Co-efficient



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