

PANDA BIFACIAL 144HCL

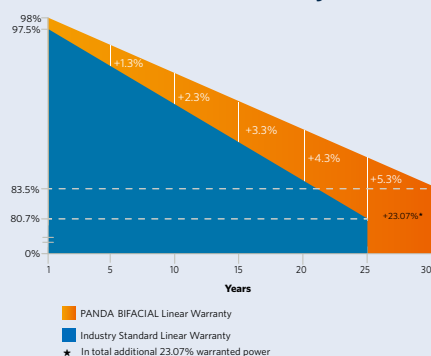


20.5%
CELL EFFICIENCY

10 YEAR
PRODUCT WARRANTY

0-5W
POWER TOLERANCE

PANDA BIFACIAL 30 Years Linear Warranty



DUAL POWER MAXIMIZED YIELD

PANDA BIFACIAL modules generate power from the front as well as from the back side. Together with the cutting-edge PANDA N-type crystalline silicon solar cells, which wake up earlier than conventional P-type and go to sleep later, the energy yield can be increased by 10-30%*.



Bifacial Power

In contrast to conventional modules, PANDA BIFACIAL modules generate energy from both sides. As the backside makes use of the reflected and scattered light from the surroundings, the modules can yield up to 30% power more, depending on the albedo.



High Yield

Once used, PANDA BIFACIAL modules generate more energy, because of low LID, good low-light performance and temperature coefficient of N-type monocrystalline silicon solar cells.



High Power Output

5 Bus-bar half cells and series & parallel electrical structure can reduce CTM loss and increase module output power.



Durability

Durable PANDA BIFACIAL modules work well in muggy conditions, and independently tested for harsh environmental conditions beyond IEC standards such as exposure to salt mist, ammonia or known PID risk factors.



Optimal Self-cleaning

Optimal self-cleaning due to frameless module design.

Yingli Green Energy

Yingli Green Energy Holding Company Limited (NYSE: YGE), known as "Yingli Solar", is one of the world's leading solar panel manufacturers with the mission to provide affordable green energy for all. Deploying more than 17 GW solar panels worldwide, Yingli Solar makes solar power possible for communities everywhere by using our global manufacturing and logistics expertise to address unique local challenges.

*Depending on the environmental condition of installation.

PANDA BIFACIAL 144HCL

ELECTRICAL PERFORMANCE

Electrical parameters at Standard Test Conditions (STC)

Module type	YLxxxCG2536L-2 1/2 (xxx=P _{max})						
Power output	P _{max}	W	360	355	350	345	340
Power output tolerance	ΔP _{max}	W	0 / + 5				
Module efficiency	η _m	%	17.8	17.5	17.3	17.0	16.8
Voltage at P _{max}	V _{mpp}	V	40.0	39.5	39.2	38.7	38.5
Current at P _{max}	I _{mpp}	A	9.02	8.99	8.94	8.92	8.85
Open-circuit voltage	V _{oc}	V	47.4	47.1	46.6	46.3	46.0
Short-circuit current	I _{sc}	A	9.48	9.43	9.39	9.37	9.34

STC: 1000W/m² irradiance, 25°C cell temperature, AM1.5 spectrum according to EN 60904-3.
Average relative efficiency reduction of 1.9% at 200W/m² according to EN 60904-1.

Electrical parameters at Nominal Operating Cell Temperature (NOCT)

Power output	P _{max}	W	265.0	261.3	257.7	254.0	250.3
Voltage at P _{max}	V _{mpp}	V	36.9	36.5	36.2	35.7	35.5
Current at P _{max}	I _{mpp}	A	7.19	7.16	7.12	7.11	7.05
Open-circuit voltage	V _{oc}	V	44.0	43.7	43.2	42.9	42.7
Short-circuit current	I _{sc}	A	7.65	7.61	7.58	7.56	7.53

NOCT: open-circuit module operation temperature at 800W/m² irradiance, 20°C ambient temperature, 1m/s wind speed.

THERMAL CHARACTERISTICS

Nominal operating cell temperature	NOCT	°C	46 + / - 2
Temperature coefficient of P _{max}	γ	%/°C	-0.38
Temperature coefficient of V _{oc}	β _{voc}	%/°C	-0.30
Temperature coefficient of I _{sc}	α _{isc}	%/°C	0.04

OPERATING CONDITIONS

Max. system voltage	1500V _{DC}
Max. series fuse rating	20A
Limiting reverse current	20A
Operating temperature range	-40°C to 85°C
Max. snow load, front*	5400Pa
Max. wind load, back*	2400Pa
Max. hailstone impact (diameter / velocity)	25mm / 23m/s

*Load bearing capacity depends on installation.

CONSTRUCTION MATERIALS

Front and back cover (material / thickness)	low-iron tempered glass / 2.5mm x 2
Cell (quantity / material / dimensions / number of busbar)	144 / monocrystalline silicon / 156.75mm x 78.38mm / 5
Frame	N / A
Junction box (protection degree)	≥ IP67
Cable (length / cross-sectional area)	350mm / 4mm ²
Plug connector (type / protection degree)	RH05-8 / IP67

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• The data do not refer to a single module and they are not part of the offer, they only serve for comparison to different module types.

QUALIFICATIONS & CERTIFICATES

CE, ISO 9001:2008, ISO 14001:2004, BS OHSAS 18001:2007, PV Cycle, SA 8000



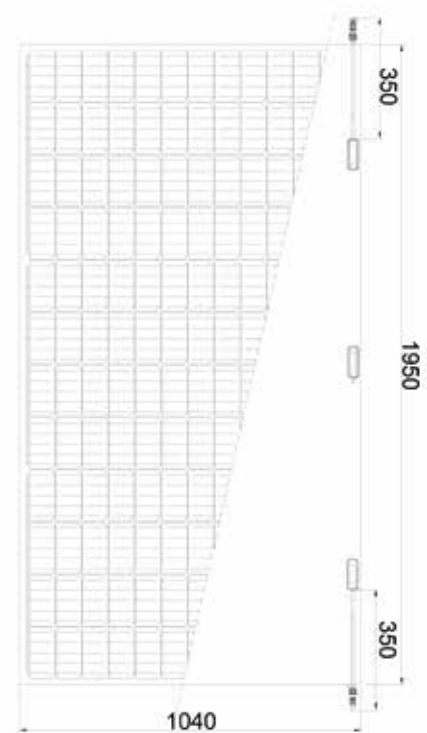
GENERAL CHARACTERISTICS

Dimensions (L / W / H)	1950mm / 1040mm / 6mm
Weight	27.5kg

PACKAGING SPECIFICATIONS

Number of modules per pallet	33
Number of pallets per 40' container	22
Packaging pallets dimensions (L / W / H)	2070mm / 1140mm / 1230mm
Pallet weight	980kg

Unit: mm



Warning: Read the Installation and User Manual in its entirety before handling, installing and operating Yingli Solar modules.

Yingli Partners:

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PANDA BIFACIAL 144HCL 360W

ELECTRICAL PERFORMANCE

YL360CG2536L-2 1/2 Electrical parameters at STC & NOCT				
Test conditions			Electrical parameters at Standard Test Conditions (STC)	Electrical parameters at Nominal Operating Cell Temperature (NOCT)
Power output tolerance	ΔP_{max}	W	0 / + 5	/
Power output	P_{max}	W	360	265.0
Module efficiency	η_m	%	17.8	13.1
Voltage at P_{max}	V_{mpp}	V	40.0	36.9
Current at P_{max}	I_{mpp}	A	9.02	7.19
Open-circuit voltage	V_{oc}	V	47.4	44.0
Short-circuit current	I_{sc}	A	9.48	7.65

STC: 1000W/m² irradiance, 25°C cell temperature, AM1.5 spectrum according to EN 60904-3.

Average relative efficiency reduction of 1.9% at 200W/m² according to EN 60904-1.

NOCT: open-circuit module operation temperature at 800W/m² irradiance, 20°C ambient temperature, 1m/s wind speed.

YL360CG2536L-2 1/2 Optimized electrical parameters (considering the power gain from rear side)							
Energy yield			5%	10%	15%	20%	25%
Power output	P_{max}	W	378.0	396.0	414.0	432.0	450.0
Module efficiency	η_m	%	18.6	19.5	20.4	21.3	22.2
Voltage at P_{max}	V_{mpp}	V	40.0	40.0	40.0	40.0	40.0
Current at P_{max}	I_{mpp}	A	9.47	9.92	10.37	10.82	11.28
Open-circuit voltage	V_{oc}	V	47.4	47.4	47.4	47.4	47.4
Short-circuit current	I_{sc}	A	11.25	11.33	11.42	11.50	11.58

THERMAL CHARACTERISTICS

Nominal operating cell temperature	NOCT	°C	46 + / - 2
Temperature coefficient of P_{max}	γ	%/°C	-0.38
Temperature coefficient of V_{oc}	β_{voc}	%/°C	-0.30
Temperature coefficient of I_{sc}	α_{isc}	%/°C	0.04

OPERATING CONDITIONS

Max. system voltage	1500V _{DC}
Max. series fuse rating	20A
Limiting reverse current	20A
Operating temperature range	-40°C to 85°C
Max. snow load, front*	5400Pa
Max. wind load, back*	2400Pa
Max. hailstone impact (diameter / velocity)	25mm / 23m/s

*Load bearing capacity depends on installation.

CONSTRUCTION MATERIALS

Front and back cover (material / thickness)	low-iron tempered glass / 2.5mm x 2
Cell (quantity / material / dimensions / number of busbar)	144 / monocrystalline silicon / 156.75mm x 78.38mm / 5
Frame	N / A
Junction box (protection degree)	≥ IP67
Cable (length / cross-sectional area)	350mm / 4mm ²
Plug connector (type / protection degree)	RH05-8 / IP67

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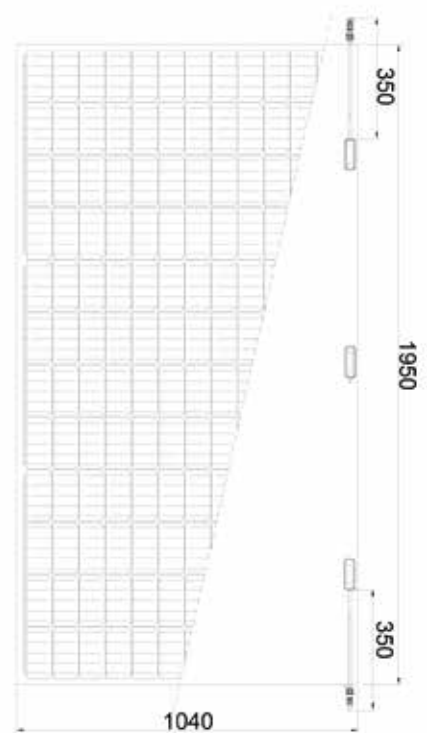
GENERAL CHARACTERISTICS

Dimensions (L / W / H)	1950mm / 1040mm / 6mm
Weight	27.5kg

PACKAGING SPECIFICATIONS

Number of modules per pallet	33
Number of pallets per 40' container	22
Packaging pallets dimensions (L / W / H)	2070mm / 1140mm / 1230mm
Pallet weight	980kg

Unit: mm



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PANDA BIFACIAL 144HCL 355W

ELECTRICAL PERFORMANCE

YL355CG2536L-2 1/2 Electrical parameters at STC & NOCT				
Test conditions			Electrical parameters at Standard Test Conditions (STC)	Electrical parameters at Nominal Operating Cell Temperature (NOCT)
Power output tolerance	ΔP_{max}	W	0 / + 5	/
Power output	P_{max}	W	355	261.3
Module efficiency	η_m	%	17.5	12.9
Voltage at P_{max}	V_{mpp}	V	39.5	36.5
Current at P_{max}	I_{mpp}	A	8.99	7.16
Open-circuit voltage	V_{oc}	V	47.1	43.7
Short-circuit current	I_{sc}	A	9.43	7.61

STC: 1000W/m² irradiance, 25°C cell temperature, AM1.5 spectrum according to EN 60904-3.
Average relative efficiency reduction of 1.9% at 200W/m² according to EN 60904-1.

NOCT: open-circuit module operation temperature at 800W/m² irradiance, 20°C ambient temperature, 1m/s wind speed.

YL355CG2536L-2 1/2 Optimized electrical parameters (considering the power gain from rear side)							
Energy yield			5%	10%	15%	20%	25%
Power output	P_{max}	W	372.8	390.5	408.3	426.0	443.8
Module efficiency	η_m	%	18.4	19.3	20.1	21.0	21.9
Voltage at P_{max}	V_{mpp}	V	39.5	39.5	39.5	39.5	39.5
Current at P_{max}	I_{mpp}	A	9.44	9.89	10.34	10.79	11.24
Open-circuit voltage	V_{oc}	V	47.1	47.1	47.1	47.1	47.1
Short-circuit current	I_{sc}	A	9.90	10.38	10.85	11.32	11.79

THERMAL CHARACTERISTICS

Nominal operating cell temperature	NOCT	°C	46 + / - 2
Temperature coefficient of P_{max}	γ	%/°C	-0.38
Temperature coefficient of V_{oc}	β_{voc}	%/°C	-0.30
Temperature coefficient of I_{sc}	α_{isc}	%/°C	0.04

OPERATING CONDITIONS

Max. system voltage	1500V _{DC}
Max. series fuse rating	20A
Limiting reverse current	20A
Operating temperature range	-40°C to 85°C
Max. snow load, front*	5400Pa
Max. wind load, back*	2400Pa
Max. hailstone impact (diameter / velocity)	25mm / 23m/s

*Load bearing capacity depends on installation.

CONSTRUCTION MATERIALS

Front and back cover (material / thickness)	low-iron tempered glass / 2.5mm x 2
Cell (quantity / material / dimensions / number of busbar)	144 / monocrystalline silicon / 156.75mm x 78.38mm / 5
Frame	N / A
Junction box (protection degree)	≥ IP67
Cable (length / cross-sectional area)	350mm / 4mm ²
Plug connector (type / protection degree)	RH05-8 / IP67

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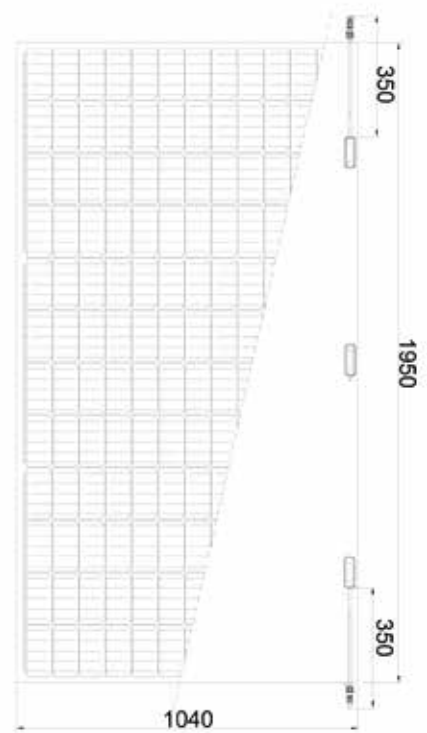
GENERAL CHARACTERISTICS

Dimensions (L / W / H)	1950mm / 1040mm / 6mm
Weight	27.5kg

PACKAGING SPECIFICATIONS

Number of modules per pallet	33
Number of pallets per 40' container	22
Packaging pallets dimensions (L / W / H)	2070mm / 1140mm / 1230mm
Pallet weight	980kg

Unit: mm



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PANDA BIFACIAL 144HCL 350W

ELECTRICAL PERFORMANCE

YL350CG2536L-2 1/2 Electrical parameters at STC & NOCT				
Test conditions			Electrical parameters at Standard Test Conditions (STC)	Electrical parameters at Nominal Operating Cell Temperature (NOCT)
Power output tolerance	ΔP_{max}	W	0 / + 5	/
Power output	P_{max}	W	350	257.7
Module efficiency	η_m	%	17.3	12.7
Voltage at P_{max}	V_{mpp}	V	39.2	36.2
Current at P_{max}	I_{mpp}	A	8.94	7.12
Open-circuit voltage	V_{oc}	V	46.6	43.2
Short-circuit current	I_{sc}	A	9.39	7.58

STC: 1000W/m² irradiance, 25°C cell temperature, AM1.5 spectrum according to EN 60904-3.

Average relative efficiency reduction of 1.9% at 200W/m² according to EN 60904-1.

NOCT: open-circuit module operation temperature at 800W/m² irradiance, 20°C ambient temperature, 1m/s wind speed.

YL350CG2536L-2 1/2 Optimized electrical parameters (considering the power gain from rear side)							
Energy yield			5%	10%	15%	20%	25%
Power output	P_{max}	W	367.5	385.0	402.5	420.0	437.5
Module efficiency	η_m	%	18.1	19.0	19.8	20.7	21.6
Voltage at P_{max}	V_{mpp}	V	39.2	39.2	39.2	39.2	39.2
Current at P_{max}	I_{mpp}	A	9.39	9.83	10.28	10.73	11.18
Open-circuit voltage	V_{oc}	V	46.6	46.6	46.6	46.6	46.6
Short-circuit current	I_{sc}	A	9.86	10.33	10.80	11.27	11.74

THERMAL CHARACTERISTICS

Nominal operating cell temperature	NOCT	°C	46 + / - 2
Temperature coefficient of P_{max}	γ	%/°C	-0.38
Temperature coefficient of V_{oc}	β_{Voc}	%/°C	-0.30
Temperature coefficient of I_{sc}	α_{Isc}	%/°C	0.04

OPERATING CONDITIONS

Max. system voltage	1500V _{DC}
Max. series fuse rating	20A
Limiting reverse current	20A
Operating temperature range	-40°C to 85°C
Max. snow load, front*	5400Pa
Max. wind load, back*	2400Pa
Max. hailstone impact (diameter / velocity)	25mm / 23m/s

*Load bearing capacity depends on installation.

CONSTRUCTION MATERIALS

Front and back cover (material / thickness)	low-iron tempered glass / 2.5mm x 2
Cell (quantity / material / dimensions / number of busbar)	144 / monocrystalline silicon / 156.75mm x 78.38mm / 5
Frame	N / A
Junction box (protection degree)	≥ IP67
Cable (length / cross-sectional area)	350mm / 4mm ²
Plug connector (type / protection degree)	RH05-8 / IP67

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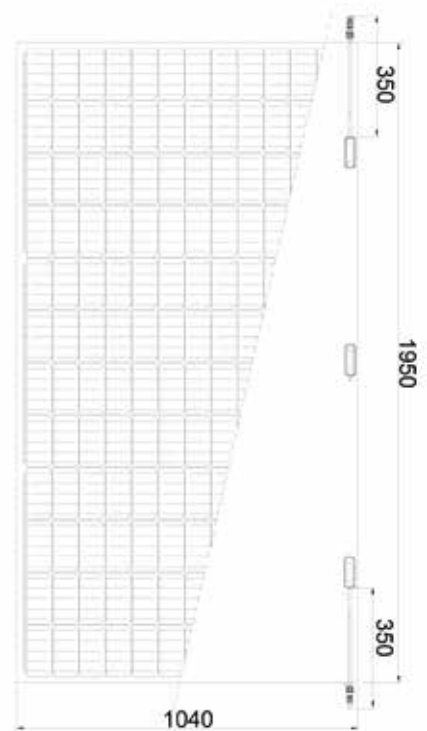
GENERAL CHARACTERISTICS

Dimensions (L / W / H)	1950mm / 1040mm / 6mm
Weight	27.5kg

PACKAGING SPECIFICATIONS

Number of modules per pallet	33
Number of pallets per 40' container	22
Packaging pallets dimensions (L / W / H)	2070mm / 1140mm / 1230mm
Pallet weight	980kg

Unit: mm



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PANDA BIFACIAL 144HCL 345W

ELECTRICAL PERFORMANCE

YL345CG2536L-2 1/2 Electrical parameters at STC & NOCT				
Test conditions			Electrical parameters at Standard Test Conditions (STC)	Electrical parameters at Nominal Operating Cell Temperature (NOCT)
Power output tolerance	ΔP_{max}	W	0 / + 5	/
Power output	P_{max}	W	345	254.0
Module efficiency	η_m	%	17.0	12.5
Voltage at P_{max}	V_{mpp}	V	38.7	35.7
Current at P_{max}	I_{mpp}	A	8.92	7.11
Open-circuit voltage	V_{oc}	V	46.3	42.9
Short-circuit current	I_{sc}	A	9.37	7.56

STC: 1000W/m² irradiance, 25°C cell temperature, AM1.5 spectrum according to EN 60904-3.

Average relative efficiency reduction of 1.9% at 200W/m² according to EN 60904-1.

NOCT: open-circuit module operation temperature at 800W/m² irradiance, 20°C ambient temperature, 1m/s wind speed.

YL345CG2536L-2 1/2 Optimized electrical parameters (considering the power gain from rear side)							
Energy yield			5%	10%	15%	20%	25%
Power output	P_{max}	W	362.3	379.5	396.8	414.0	431.3
Module efficiency	η_m	%	17.9	18.7	19.6	20.4	21.3
Voltage at P_{max}	V_{mpp}	V	38.7	38.7	38.7	38.7	38.7
Current at P_{max}	I_{mpp}	A	9.37	9.81	10.26	10.70	11.15
Open-circuit voltage	V_{oc}	V	46.3	46.3	46.3	46.3	46.3
Short-circuit current	I_{sc}	A	9.84	10.31	10.78	11.24	11.71

THERMAL CHARACTERISTICS

Nominal operating cell temperature	NOCT	°C	46 + / - 2
Temperature coefficient of P_{max}	γ	%/°C	-0.38
Temperature coefficient of V_{oc}	β_{Voc}	%/°C	-0.30
Temperature coefficient of I_{sc}	α_{Isc}	%/°C	0.04

OPERATING CONDITIONS

Max. system voltage	1500V _{DC}
Max. series fuse rating	20A
Limiting reverse current	20A
Operating temperature range	-40°C to 85°C
Max. snow load, front*	5400Pa
Max. wind load, back*	2400Pa
Max. hailstone impact (diameter / velocity)	25mm / 23m/s

*Load bearing capacity depends on installation.

CONSTRUCTION MATERIALS

Front and back cover (material / thickness)	low-iron tempered glass / 2.5mm x 2
Cell (quantity / material / dimensions / number of busbar)	144 / monocrystalline silicon / 156.75mm x 78.38mm / 5
Frame	N / A
Junction box (protection degree)	≥ IP67
Cable (length / cross-sectional area)	350mm / 4mm ²
Plug connector (type / protection degree)	RH05-8 / IP67

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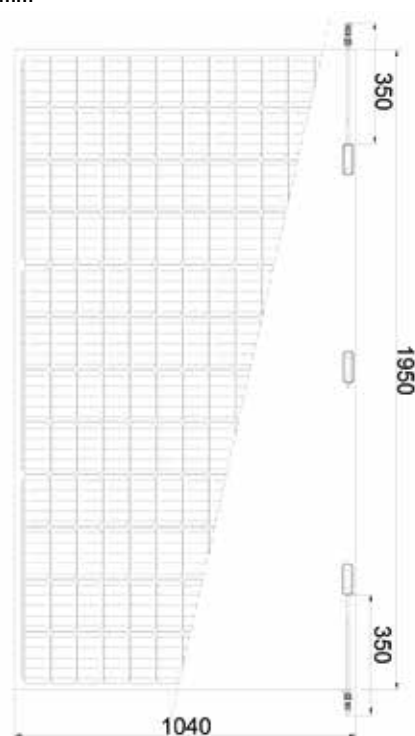
GENERAL CHARACTERISTICS

Dimensions (L / W / H)	1950mm / 1040mm / 6mm
Weight	27.5kg

PACKAGING SPECIFICATIONS

Number of modules per pallet	33
Number of pallets per 40' container	22
Packaging pallets dimensions (L / W / H)	2070mm / 1140mm / 1230mm
Pallet weight	980kg

Unit: mm



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PANDA BIFACIAL 144HCL 340W

ELECTRICAL PERFORMANCE

YL340CG2536L-2 1/2 Electrical parameters at STC & NOCT				
Test conditions			Electrical parameters at Standard Test Conditions (STC)	Electrical parameters at Nominal Operating Cell Temperature (NOCT)
Power output tolerance	ΔP_{max}	W	0 / + 5	/
Power output	P_{max}	W	340	250.3
Module efficiency	η_m	%	16.8	12.3
Voltage at P_{max}	V_{mpp}	V	38.5	35.5
Current at P_{max}	I_{mpp}	A	8.85	7.05
Open-circuit voltage	V_{oc}	V	46.0	42.7
Short-circuit current	I_{sc}	A	9.34	7.53

STC: 1000W/m² irradiance, 25°C cell temperature, AM1.5 spectrum according to EN 60904-3.

Average relative efficiency reduction of 1.9% at 200W/m² according to EN 60904-1.

NOCT: open-circuit module operation temperature at 800W/m² irradiance, 20°C ambient temperature, 1m/s wind speed.

YL340CG2536L-2 1/2 Optimized electrical parameters (considering the power gain from rear side)							
Energy yield			5%	10%	15%	20%	25%
Power output	P_{max}	W	357.0	374.0	391.0	408.0	425.0
Module efficiency	η_m	%	17.6	18.4	19.3	20.1	21.0
Voltage at P_{max}	V_{mpp}	V	38.5	38.5	38.5	38.5	38.5
Current at P_{max}	I_{mpp}	A	9.29	9.74	10.18	10.62	11.06
Open-circuit voltage	V_{oc}	V	46.0	46.0	46.0	46.0	46.0
Short-circuit current	I_{sc}	A	9.81	10.27	10.74	11.21	11.68

THERMAL CHARACTERISTICS

Nominal operating cell temperature	NOCT	°C	46 + / - 2
Temperature coefficient of P_{max}	γ	%/°C	-0.38
Temperature coefficient of V_{oc}	β_{Voc}	%/°C	-0.30
Temperature coefficient of I_{sc}	α_{Isc}	%/°C	0.04

OPERATING CONDITIONS

Max. system voltage	1500V _{DC}
Max. series fuse rating	20A
Limiting reverse current	20A
Operating temperature range	-40°C to 85°C
Max. snow load, front*	5400Pa
Max. wind load, back*	2400Pa
Max. hailstone impact (diameter / velocity)	25mm / 23m/s

*Load bearing capacity depends on installation.

CONSTRUCTION MATERIALS

Front and back cover (material / thickness)	low-iron tempered glass / 2.5mm x 2
Cell (quantity / material / dimensions / number of busbar)	144 / monocrystalline silicon / 156.75mm x 78.38mm / 5
Frame	N / A
Junction box (protection degree)	≥ IP67
Cable (length / cross-sectional area)	350mm / 4mm ²
Plug connector (type / protection degree)	RH05-8 / IP67

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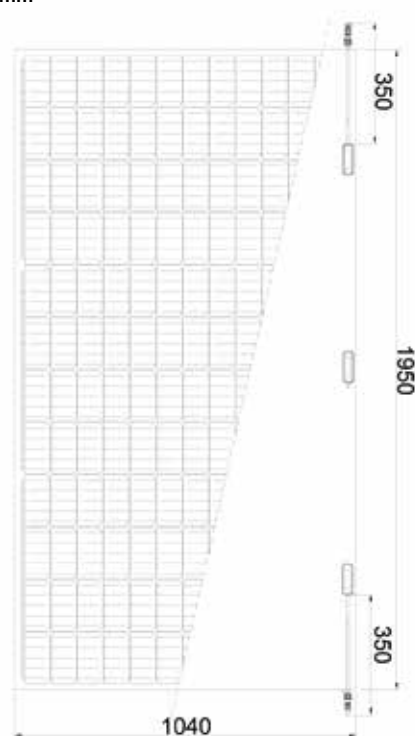
GENERAL CHARACTERISTICS

Dimensions (L / W / H)	1950mm / 1040mm / 6mm
Weight	27.5kg

PACKAGING SPECIFICATIONS

Number of modules per pallet	33
Number of pallets per 40' container	22
Packaging pallets dimensions (L / W / H)	2070mm / 1140mm / 1230mm
Pallet weight	980kg

Unit: mm



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