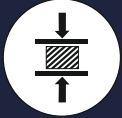


# N-Type TOPCon Solar Module

## 275W - 590W



Half Cut Cells Are More Physically Durable, More Resistant To Cracking Reduce Power Loss increase module efficiency (Topcon up to 23 %)



Lower degradation rate, ensure consistent power over longer lifespan



16BB instead of 10MBB  
Technology decreases the distance between bus bars and finger grid line which is benefit to power increase.



Lower Temperature Coefficient



Higher Efficiency, allowing for increased power generation



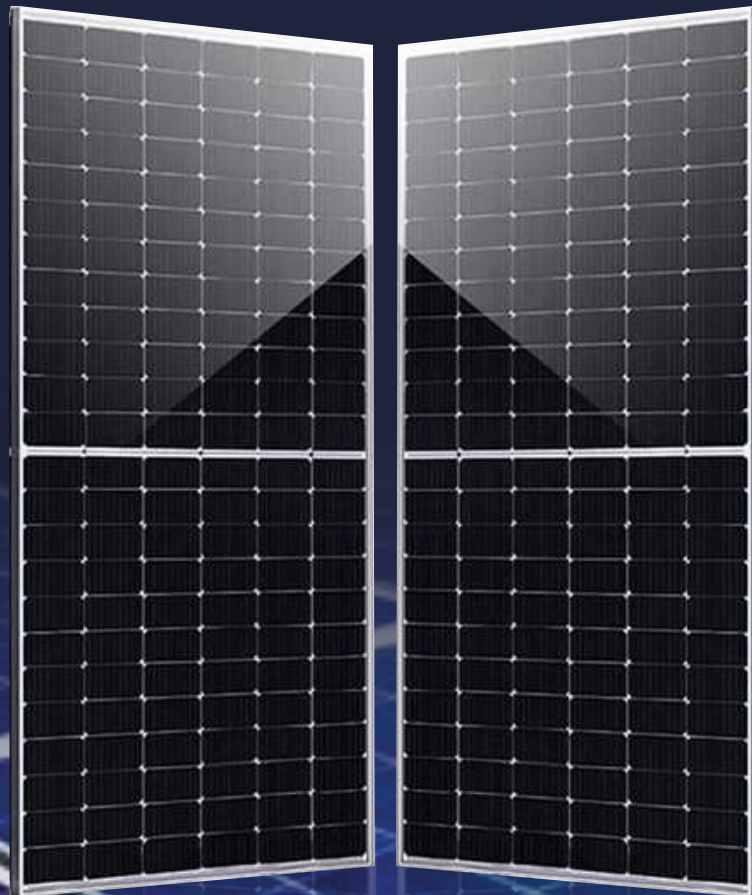
IP68, IP67  
for Long Term Endurance



Maintain Higher Efficiency  
in hotter condition



27 Years  
Performance Warranty



N-Type TOPCon Solar Module

275W-12V

TECHNICAL DATA	
Electrical Parameter at STC	Mono facial N-Type Module
Module Type	UTL275-72T
Capacity rating – Pmax(Wp)	275
Power Tolerance	±2%
Rated voltage - Vmp(V)	21.46
Rated current - Imp(A)	12.82
Short circuit current - Isc (A)	13.39
Open circuit voltage - Voc(V)	25.09
Module efficiency (%)	20.64

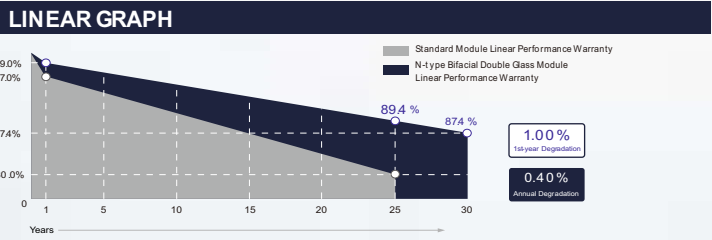
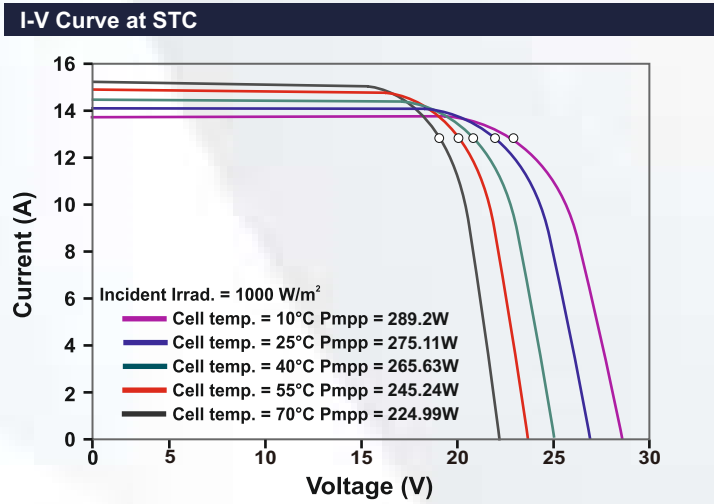
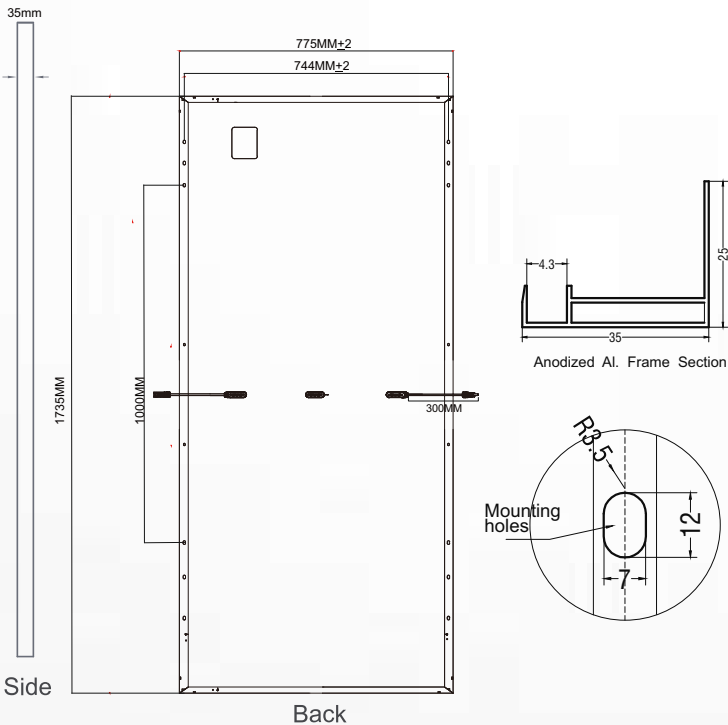
Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temper ature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

PERM ISSIBLE OPERATING CONDITIONS	
Temper ature range	-40°C to + 85°C
NOCT	45± 2°C
Maximum system voltage	1000 VDC

TEM PERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C

MECHANICAL SPECIFICATION	
Solar cells	72 pcs TOPCon cell technology, 16BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	2.0 mm, High Transmission, Tempered Glass
Back	White Backsheet
Dimensions	(L) 1735 mm x (W) 775 mm x (H) 35 mm
Weight	~17 Kg
J-box	IP 68 certified, 2 diodes, Split junction box
Mounting Holes (Y)	1000MM
Mounting Holes (X)	744MM
Max Fuse Rating	35A
Cable	4 mm², Solar cable 300 mm length
Connectors	MC4 Type
Application Class	ClassA
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 P a, Wind load 2400 P a

DRAWING (MEASUREMENTS ARE IN MM)



WARRANTY

10 Years - 90% of Power O/P & Next 17 Years - 80% of Power O/P

\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 800 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

Note :-

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N-Type TOPCon Solar Module

280W-24V

TECHNICAL DATA	
Electrical Parameter at STC	Bifacial N-Type Module
Module Type	UTL280-72T
Capacity rating – Pmax(Wp)	280
Power Tolerance	±2%
Rated voltage - Vmp(V)	43.21
Rated current - Imp(A)	6.48
Short circuit current - Isc (A)	6.77
Open circuit voltage - Voc(V)	50.45
Module efficiency (%)	20.82

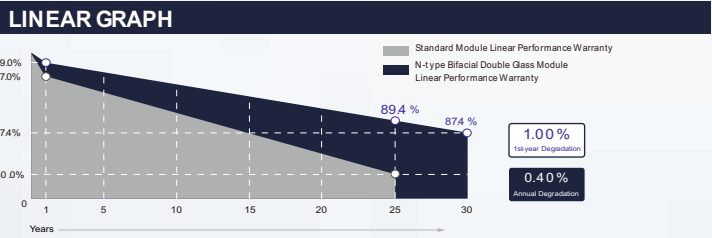
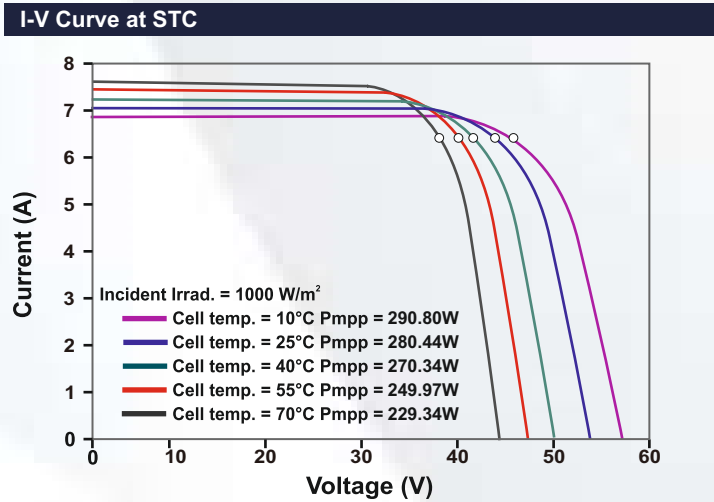
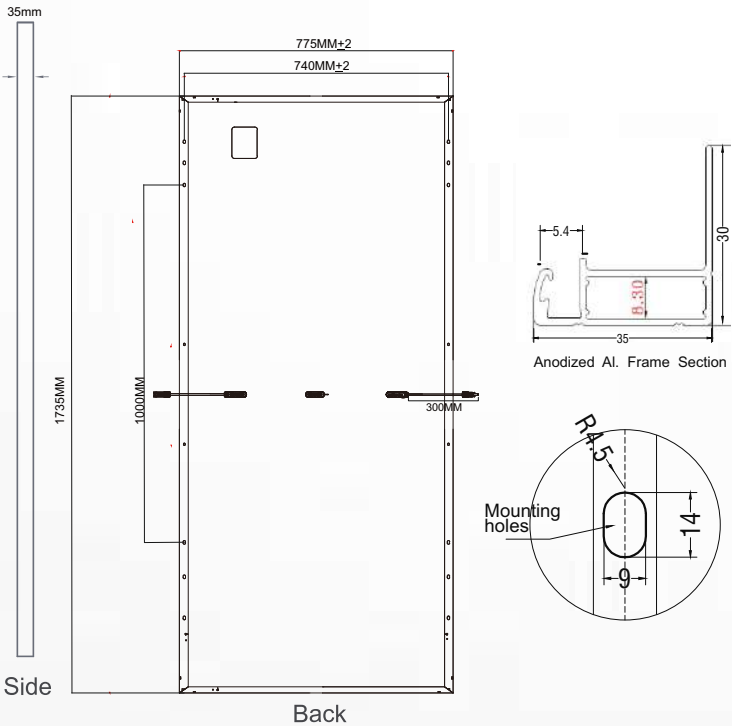
Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temperature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

PERMISSIBLE OPERATING CONDITIONS	
Temperature range	-40°C to + 85°C
NOCT	45± 2°C
Maximum system voltage	1000 VDC

TEMPERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C

MECHANICAL SPECIFICATION	
Solar cells	72 pcs TOPCon cell technology, 16BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	3.2 mm, High Transmission, Tempered Glass
Back	White Backsheet
Dimensions	(L) 1735 mm x (W) 775 mm x (H) 35 mm
Weight	~17 Kg
J-box	IP 68 certified, 2 diodes, Single box
Mounting Holes (Y)	1000MM
Mounting Holes (X)	740MM
Max Fuse Rating	15A
Cable	4 mm², Solar cable 900 mm length
Connectors	MC4 Type
Application Class	Class A
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 Pa, Wind load 2400 Pa

DRAWING (MEASUREMENTS ARE IN MM)



WARRANTY

10 Years - 90% of Power O/P & Next 17 Years - 80% of Power O/P

\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 80 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

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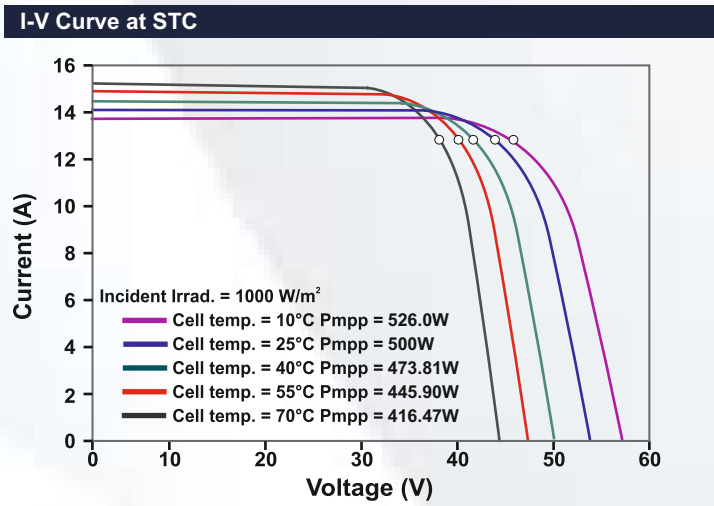
# N-Type TOPCon Solar Module

500W  
(TOPCon Facial)

TECHNICAL DATA	
Electrical Parameter at STC	Mono Facial N-Type Module
Module Type	UTL500-132BT
Capacity rating – Pmax(Wp)	500
Power Tolerance	±2%
Rated voltage - Vmp(V)	39.34
Rated current - Imp(A)	12.71
Short circuit current - Isc (A)	13.30
Open circuit voltage - Voc(V)	45.91
Module efficiency (%)	20.86

Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temperature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

MECHANICAL SPECIFICATION	
Solar cells	132 pcs TOPCon cell technology, Multi BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	3.2 mm, High Transmission, AR Coated Tempered Glass
Back	PVDF White Backsheet
Dimensions	(L) 2115 mm x (W) 1133 mm x (H) 35 mm
Weight	~26.50 Kg
J-box	IP 68 certified, 3 diodes, Split junction box
Mounting Holes (Y)	1000,1640,1400 MM
Mounting Holes (X)	1090MM
Max Fuse Rating	35A
Cable	4 mm², Solar cable 300 mm length
Connectors	MC4 Type
Application Class	Class A
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 P a, Wind load 2400 P a



**WARRANTY**

**10 Years - 90% of Power O/P & Next 17 Years - 80% of Power O/P**

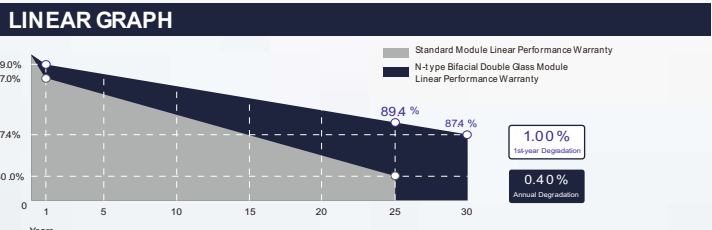
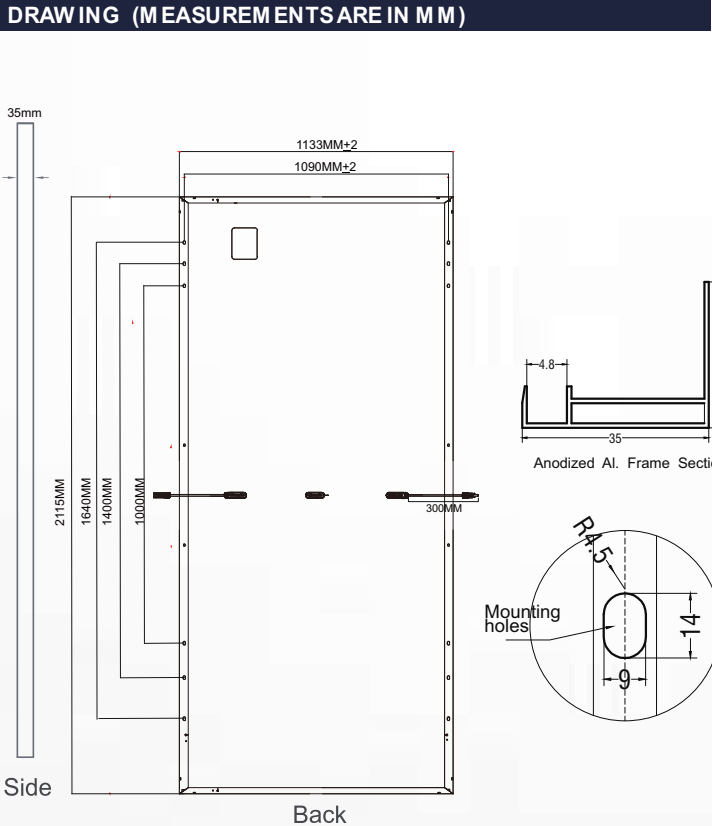
\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 800 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

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PERMISSIBLE OPERATING CONDITIONS	
Temperature range	-40°C to + 85°C
NOCT	45± 2°C
Maximum system voltage	1500 VDC
Hail resistance	Max. diameter of 25 mm with velocity 23 m/ s

TEMPERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C



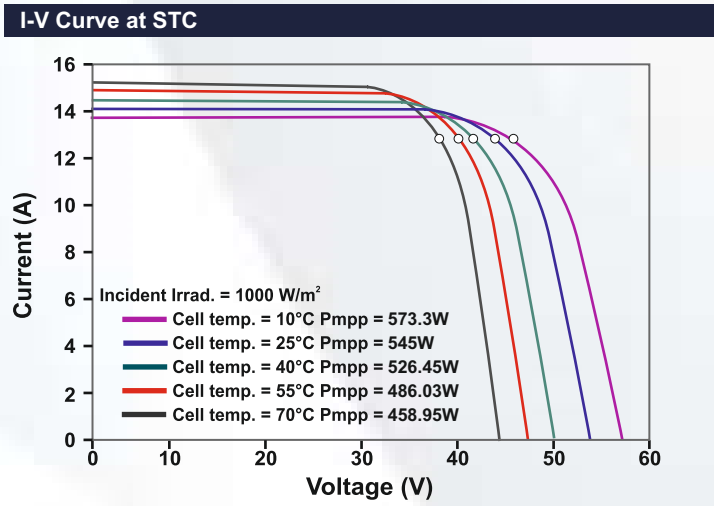
# N-Type TOPCon Solar Module

545W  
(Bi-Facial)

TECHNICAL DATA	
Electrical Parameter at STC	Bifacial N-Type Module
Module Type	UTL545-132BT
Capacity rating – Pmax(Wp)	545
Power Tolerance	±2%
Rated voltage - Vmp(V)	40.46
Rated current - Imp(A)	13.47
Short circuit current - Isc (A)	14.07
Open circuit voltage - Voc(V)	47.13
Module efficiency (%)	22.74

Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temperature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

MECHANICAL SPECIFICATION	
Solar cells	132 pcs TOPCon cell technology, Multi BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	3.2 mm, High Transmission, AR Coated Tempered Glass
Back	Transparent Backsheet
Dimensions	(L) 2115 mm x (W) 1133 mm x (H) 35 mm
Weight	~26.50 Kg
J-box	IP 68 certified, 3 diodes, Split junction box
Mounting Holes (Y)	1000,1640,1400 MM
Mounting Holes (X)	1090MM
Max Fuse Rating	35A
Cable	4 mm², Solar cable 300 mm length or Customized length
Connectors	MC4 Type
Application Class	ClassA
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 P a, Wind load 2400 P a



WARRANTY	
10 Years - 90% of Power O/P & Next 17 Years - 80% of Power O/P	

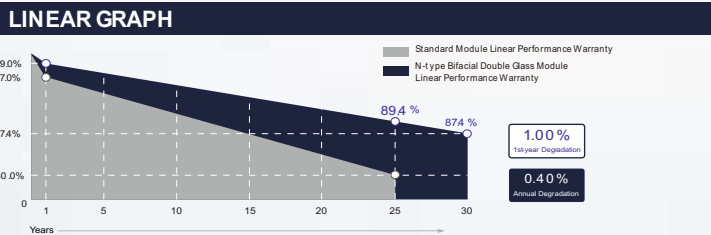
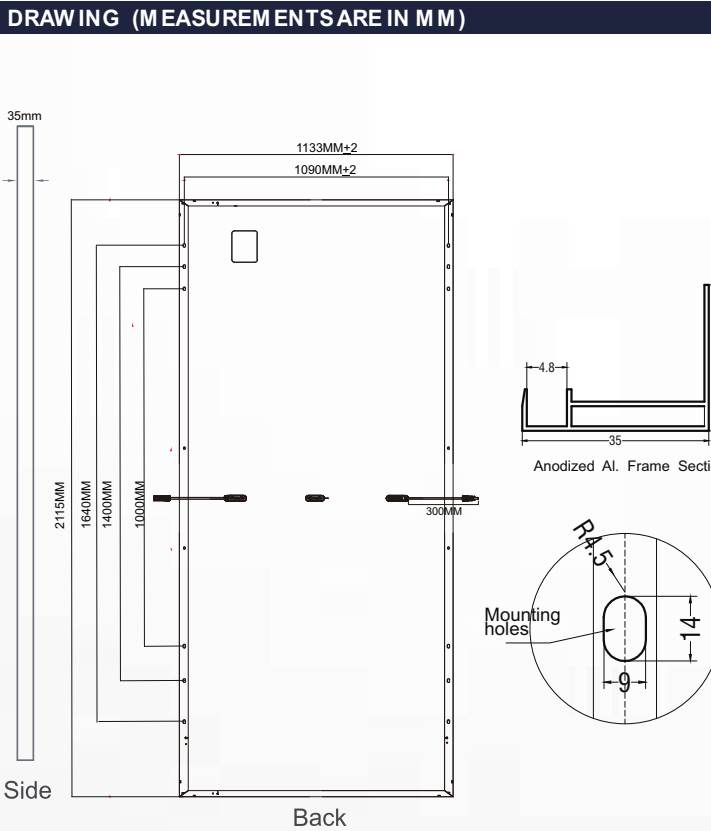
\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 800 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

Note :-

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PERMISSIBLE OPERATING CONDITIONS	
Temperature range	-40°C to + 85°C
NOCT	45± 2°C
Maximum system voltage	1500 VDC
Hail resistance	Max. diameter of 25 mm with velocity 23 m/ s

TEMPERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C





N-Type TOPCon Solar Module

590W  
(Bi-Facial Dual Glass)

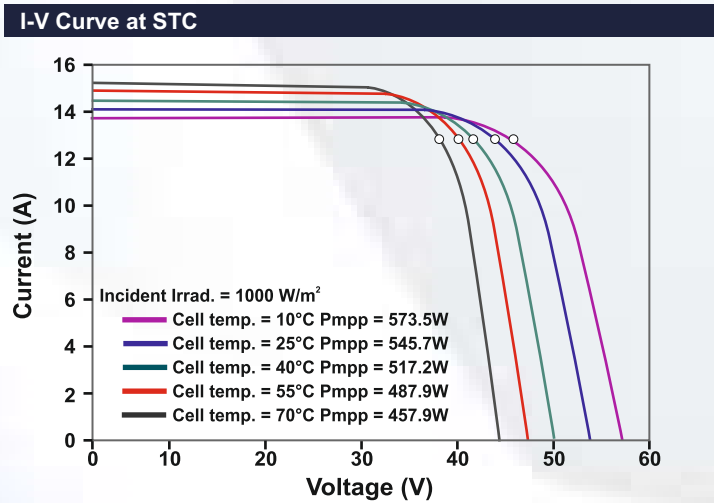
TECHNICAL DATA	
Electrical Parameter at STC	Bifacial N-Type Module
Module Type	UTL590-144GT
Capacity rating – Pmax(Wp)	590
Power Tolerance	±2%
Rated voltage - Vmp(V)	44.27
Rated current - Imp(A)	13.33
Short circuit current - Isc (A)	14.24
Open circuit voltage - Voc(V)	51.52
Module efficiency (%)	22.87

Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temperature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

ELECTRICAL CHARACTERISTICS WITH 10% REAR SIDE POWER GAIN#	
Capacity rating – Pmax(Wp)	649
Short circuit current - Isc (A)	15.66
Open circuit voltage - Voc(V)	56.67
Rated current - Imp(A)	14.66
Rated voltage - Vmp(V)	48.69

# Additional power gain from rear side compared to power of front side at STC depends on mounting structure (height, tilt angle etc.) and reflectivity of ground.  
**Bi-Faciality Factor : 80 ± 5 %**

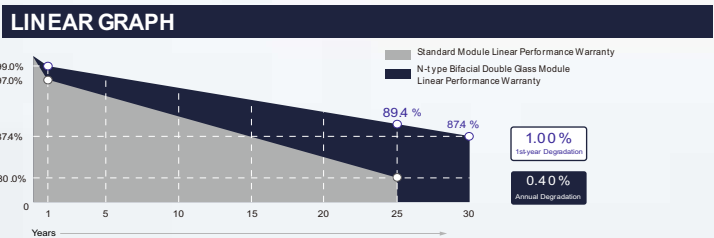
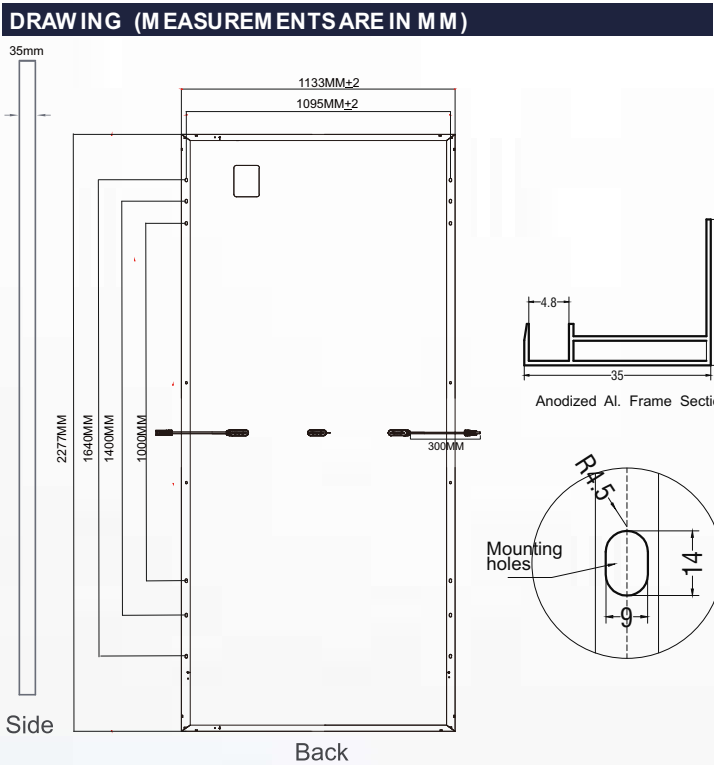
MECHANICAL SPECIFICATION	
Solar cells	144 pcs TOPCon cell technology, Multi BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	2.0 mm, High Transmission, AR Coated Semi Tempered Glass
Back Glass	2.0 mm, Heat Strengthened Glass
Dimensions	(L) 2277 mm x (W) 1133 mm x (H) 35 mm"
Weight	~32.5 Kg
J-box	IP 68 certified, 3 diodes, Split junction box
Series Fuse Rating	30 A
Cable	4 mm², Solar cable 400 mm/1400mm length or Customized length
Connectors	MC4 Type
Application Class	Class A
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 Pa, Wind load 2400 Pa



PERMISSIBLE OPERATING CONDITIONS	
Temperature range	-40°C to + 85°C
NOCT	45± 2°C
Maximum system voltage	1500 VDC
Hail resistance	Max. diameter of 25 mm with velocity 23 m/ s

TEMPERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C

PACKAGING CONFIGURATION##	
No of pallet	20
No of module, 40ft HC container	720
Number of Modules per Pallet	28



WARRANTY	
10 Years - 90% of Power O/P	17 Years - 80% of Power O/P

\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 800 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

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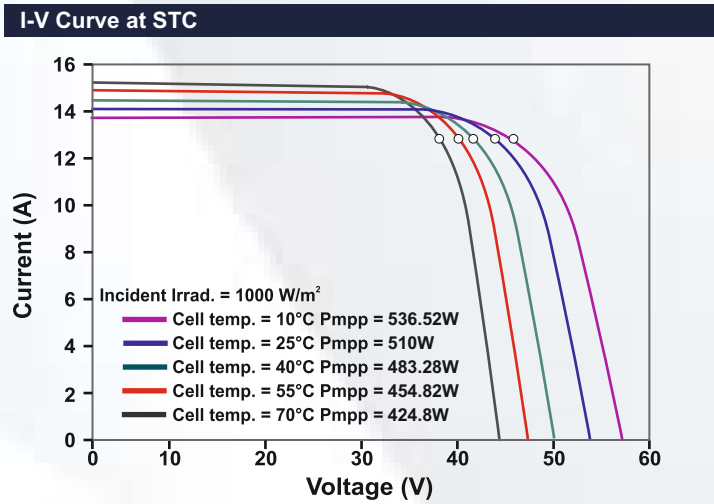
# N-Type TOPCon Solar Module

510W  
(Bi-Facial)

TECHNICAL DATA	
Electrical Parameter at STC	Bifacial N-Type Module
Module Type	UTL510-132BT
Capacity rating – Pmax(Wp)	510
Power Tolerance	±2%
Rated voltage - Vmp(V)	39.54
Rated current - Imp(A)	12.90
Short circuit current - Isc(A)	13.47
Open circuit voltage - Voc(V)	46.11
Module efficiency (%)	21.28

Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temperature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

MECHANICAL SPECIFICATION	
Solar cells	132 pcs TOPCon cell technology, Multi BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	3.2 mm, High Transmission, AR Coated Tempered Glass
Back	Transparent Backsheet
Dimensions	(L) 2115 mm x (W) 1133 mm x (H) 35 mm
Weight	~26.50 Kg
J-box	IP 68 certified, 3 diodes, Split junction box
Mounting Holes (Y)	1000,1640,1400 MM
Mounting Holes (X)	1090MM
Max Fuse Rating	35A
Cable	4 mm², Solar cable 300 mm/1400mm length or Customized length
Connectors	MC4 Type
Application Class	Class A
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 Pa, Wind load 2400 Pa



WARRANTY	
10 Years - 90% of Power O/P & Next 17 Years - 80% of Power O/P	

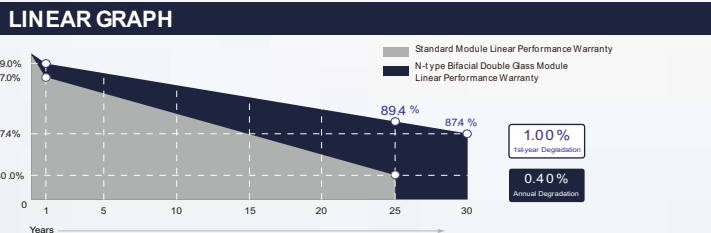
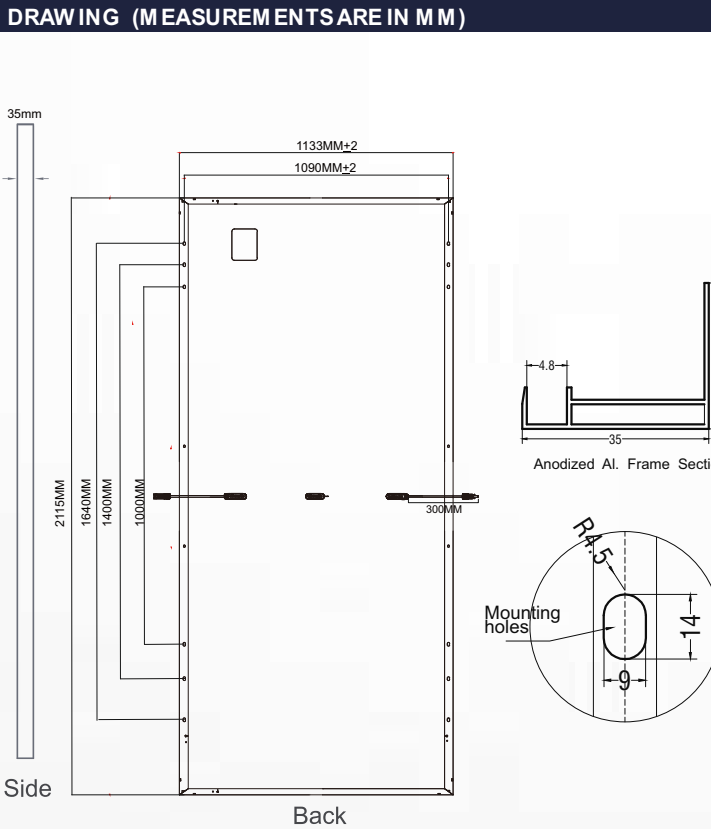
\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 800 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

Note :-

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PERMISSIBLE OPERATING CONDITIONS	
Temperature range	-40°C to + 85°C
NOCT	45± 2°C
Maximum system voltage	1500 VDC
Hail resistance	Max. diameter of 25 mm with velocity 23 m/ s

TEMPERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C



N-Type TOPCon Solar Module

525W  
(Bi-Facial)

TECHNICAL DATA	
Electrical Parameter at STC	Bifacial N-Type Module
Module Type	UTL525-132BT
Capacity rating – Pmax(Wp)	525
Power Tolerance	±2%
Rated voltage - Vmp(V)	39.82
Rated current - Imp(A)	13.19
Short circuit current - Isc (A)	13.75
Open circuit voltage - Voc(V)	46.65
Module efficiency (%)	21.90

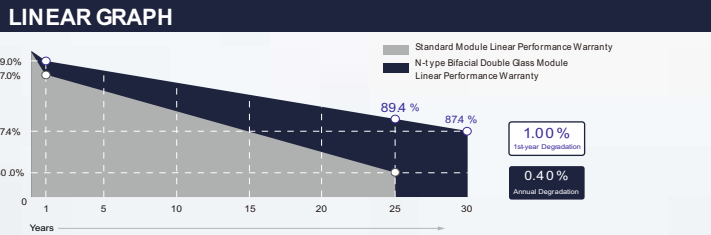
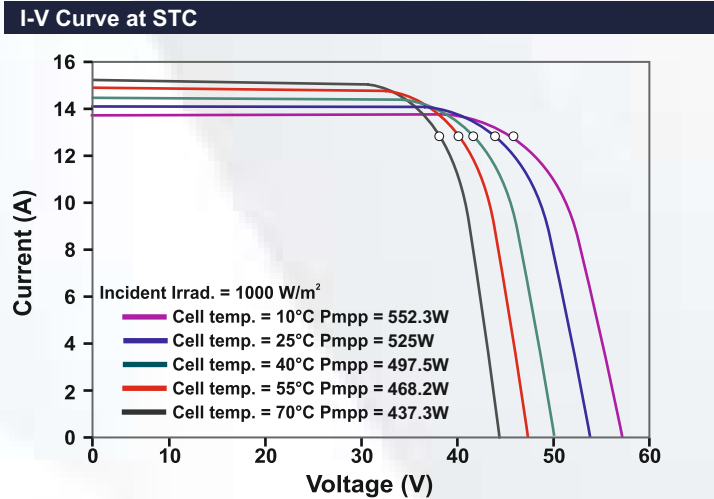
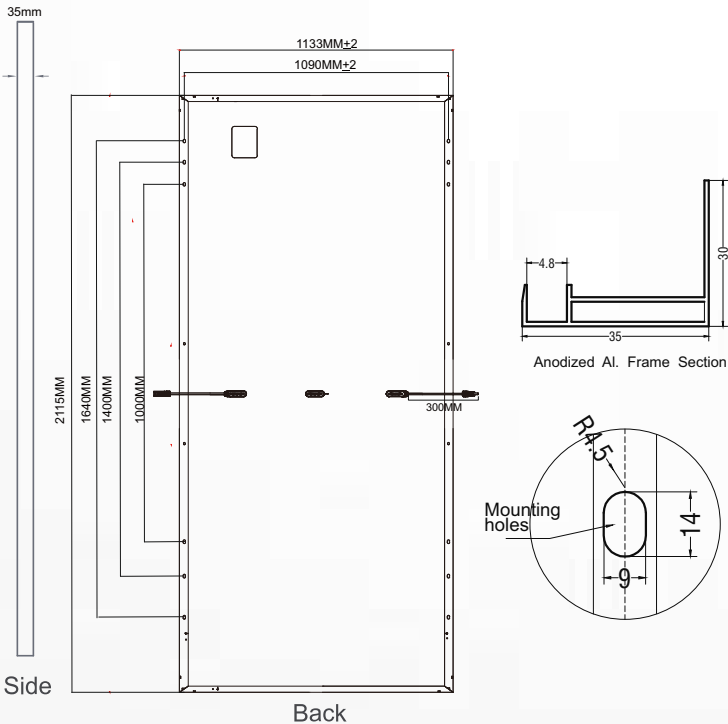
Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temperature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

PERMISSIBLE OPERATING CONDITIONS	
Temperature range	-40°C to + 85°C
NOCT	45± 2°C
Maximum system voltage	1500 VDC
Hail resistance	Max. diameter of 25 mm with velocity 23 m/ s

TEMPERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C

MECHANICAL SPECIFICATION	
Solar cells	132 pcs TOPCon cell technology, Multi BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	3.2 mm, High Transmission, AR Coated Tempered Glass
Back	Transparent Backsheet
Dimensions	(L) 2115 mm x (W) 1133 mm x (H) 35 mm
Weight	~26.50 Kg
J-box	IP 68 certified, 3 diodes, Split junction box
Mounting Holes (Y)	1000,1640,1400 MM
Mounting Holes (X)	1090MM
Max Fuse Rating	35A
Cable	4 mm², Solar cable 300 mm/1400mm length or Customized length
Connectors	MC4 Type
Application Class	Class A
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 Pa, Wind load 2400 Pa

DRAWING (MEASUREMENTS ARE IN MM)



WARRANTY

10 Years - 90% of Power O/P & Next 17 Years - 80% of Power O/P

\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 800 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

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N-Type TOPCon Solar Module

575W  
(Bi-Facial Dual Glass)

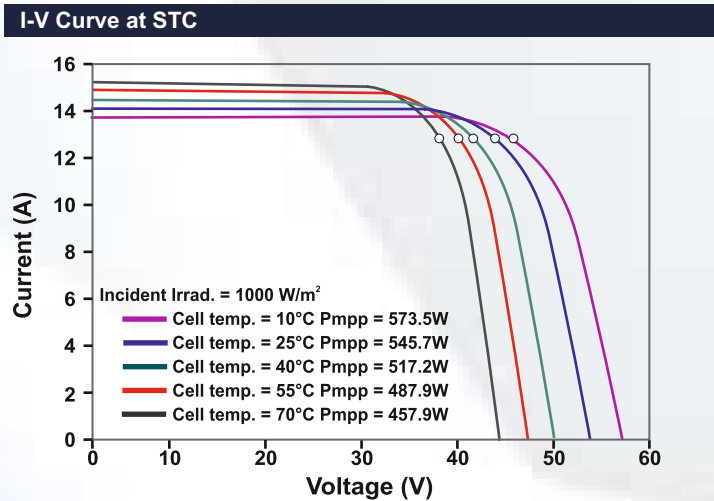
TECHNICAL DATA	
Electrical Parameter at STC	Bifacial N-Type Module
Module Type	UTL575-144GT
Capacity rating – Pmax(Wp)	575
Power Tolerance	±2%
Rated voltage - Vmp(V)	44.0
Rated current - Imp(A)	13.07
Short circuit current - Isc (A)	13.90
Open circuit voltage - Voc(V)	51.20
Module efficiency (%)	22.28

Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and Module temperature of 25°C. Except Pmax, all other parameters have a tolerance of ±3%.

ELECTRICAL CHARACTERISTICS WITH 10% REAR SIDE POWER GAIN#	
Capacity rating – Pmax(Wp)	632
Short circuit current - Isc (A)	15.29
Open circuit voltage - Voc(V)	56.32
Rated current - Imp(A)	14.37
Rated voltage - Vmp(V)	48.40

# Additional power gain from rear side compared to power of front side at STC depends on mounting structure (height, tilt angle etc.) and reflectivity of ground.  
**Bi-Faciality Factor : 80 ± 5 %**

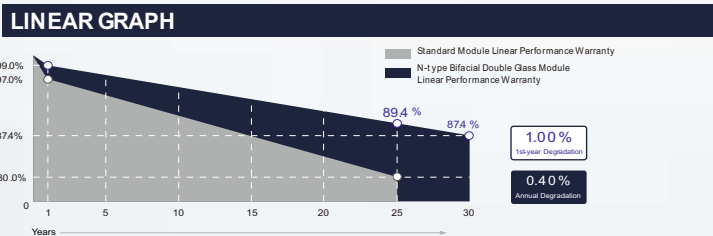
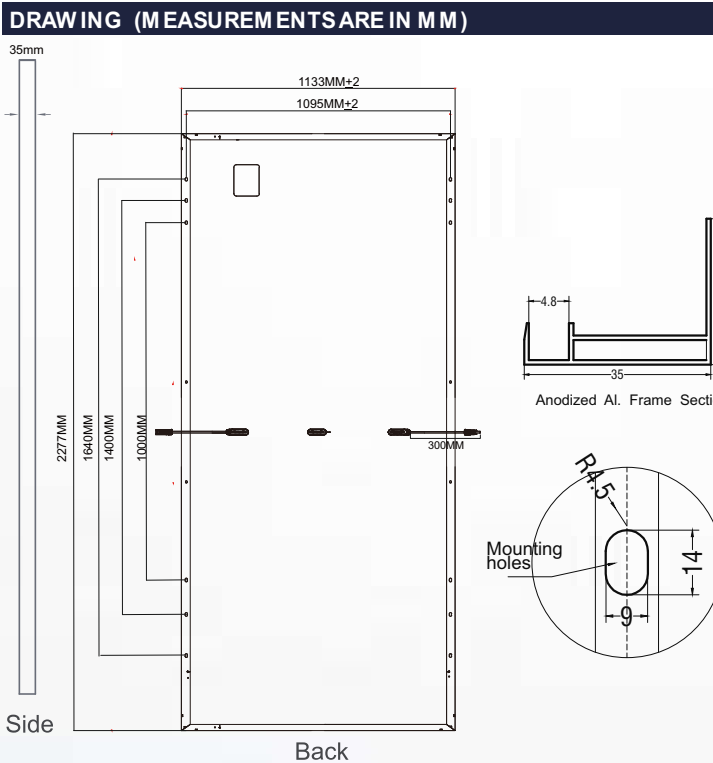
MECHANICAL SPECIFICATION	
Solar cells	144 pcs TOPCon cell technology, Multi BB
Encapsulation	PID & UV resistance
Frame	Silver Anodized Aluminium Alloy
Front Glass	2.0 mm, High Transmission, AR Coated Semi Tempered Glass
Back Glass	2.0 mm, Heat Strengthened Glass
Dimensions	(L) 2277 mm x (W) 1133 mm x (H) 35 mm"
Weight	~32.5 Kg
J-box	IP 68 certified, 3 diodes, Split junction box
Series Fuse Rating	30 A
Cable	4 mm², Solar cable 400 mm/1400mm length or Customized length
Connectors	MC4 Type
Application Class	Class A
Electrical Safety	Class II
Fire Safety	Class C (Type 1)
Surface load	Snow load 5400 Pa, Wind load 2400 Pa



PERMISSIBLE OPERATING CONDITIONS	
Temperature range	-40°C to +85°C
NOCT	45± 2°C
Maximum system voltage	1500 VDC
Hail resistance	Max. diameter of 25 mm with velocity 23 m/ s

TEMPERATURE COEFFICIENTS (TC)	
Temperature Coefficient (Voc)	-0.26% /°C
Temperature Coefficient (Isc)	0.045% /°C
Temperature Coefficient (Pmax)	-0.32% /°C

PACKAGING CONFIGURATION##	
No of pallet	20
No of module, 40ft HC container	720
Number of Modules per Pallet	28



WARRANTY	
10 Years - 90% of Power O/P	17 Years - 80% of Power O/P

\*Standard Test Conditions [STC] -1000 W/m2 irradiance, Air Mass 1.5 and 25°C cell temperature. Nominal Operating Cell Temperature (NOCT) - 800 W/m2 irradiance, Air Mass 1.5, Ambient temperature 20°C and Wind speed 1 m/s. Average power reduction of 4.5% at 200 W/m2 as per IEC 60904-1. Measuring Uncertainty ± 3%.

Note :-

- 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.

# The Power.....

As and when you need it.



**Inverters | Batteries | Solar PCUs | Online UPSs | EV Chargers |  
Lithium Batteries | Solar Inverters | Solar Panels**

## FUJIYAMA POWER SYSTEMS LTD.

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- Sales Office:** 2/8A, Plot No-63, 2nd Floor Rama Road Industrial Area Opp. Kirti Nagar Metro Station  
New Delhi-110015
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- Manufacturing Unit 2 :** Plot No 51-52, Sector - Ecotech 1 Extension 1, Greater Noida, Distt Gautam Budh Nagar,  
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- Manufacturing Unit 3 :** Plot No. 5 & 14, Sector 6, HSIIDC, IMT BAWAL, Rewari, Bawal, , HR- 123501, India
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