

# LESSO

## SOLAR PV MODULES

SIMPLIFIED VERSION

**Lesso New Energy Global Trading Private Limited**

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LESSO Group (2128) is listed in the Stock Exchange of Hong Kong.

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**SOLAR SOLUTIONS  
MANUFACTURER**



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## A Bright and Exciting Journey

LESSO Group is a Hong Kong-listed (2128.HK) manufacturer of building materials with an annual revenue of over USD4.38 billion from its global operations.

LESSO Solar, a flagship division of LESSO Group, specialises in manufacturing solar panels, inverters, and energy storage systems, and providing solar-energy solutions.

Founded in 2022, LESSO Solar has been growing with spectacular pace, with global production capacity of over 15.3GW for solar panels and 6GW for solar cells.

- 
**USD4.38 bil**  
 Annual Sales Revenue
- 
**5 major**  
 Production Bases
- 
**38 years**  
 Production Experience
- 
**15.3 GW**  
 Solar Modules Manufacturing Capacity



# Leading the Future with Intelligent Manufacturing

Our 5 production bases aim to grow into a large-scale global manufacturer of solar solutions, introduce advanced equipment, and create intelligent and automated production lines for intelligent building photovoltaic integrated BIPV, solar PV modules, and solar cells.

## Our Production Bases



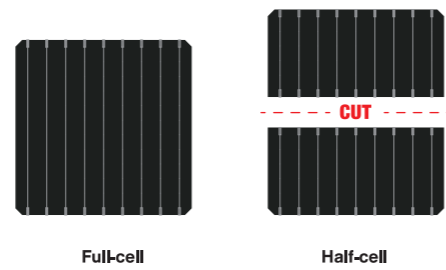
## Our Certificates

- IEC61215, IEC61730
- ISO 9001:2015 Quality Management System
- ISO 14001:2015 Environment Management System
- ISO 45001:2018 Occupational Health and Safety Management System



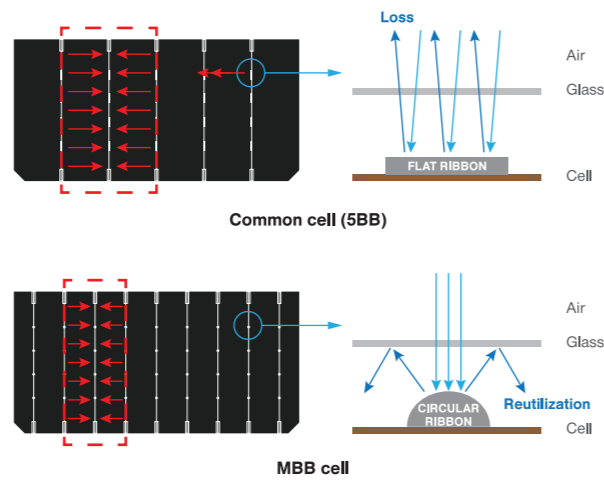
### HALF-CELL TECHNOLOGY

Using half-cells technology, the electrical current density is reduced by 50%. Therefore, the amount of internal power loss in a half-cut module reduced by 25%, and rated output power is increased.



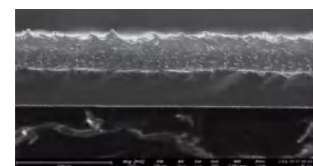
### MBB TECHNOLOGY

MBB technology can shorten the battery current collection path by more than 50%, reduce the loss of lateral resistance, and effectively improve the power output of components. LESSO modules use circular ribbon reduces the shading area and repeatedly reflects the incident light to enhance the power generation.



### NON-DESTRUCTIVE CUTTING TECHNOLOGY

Non-destructive cutting technology, smooth cross-section, lower micro-cracks risk, achieving better cell strength, and ensures the best mechanical performance of solar cells.



Cross-section from conventional cutting



Cross-section from non-destructive cutting

### HIGH-DENSITY PACKAGING TECHNOLOGY

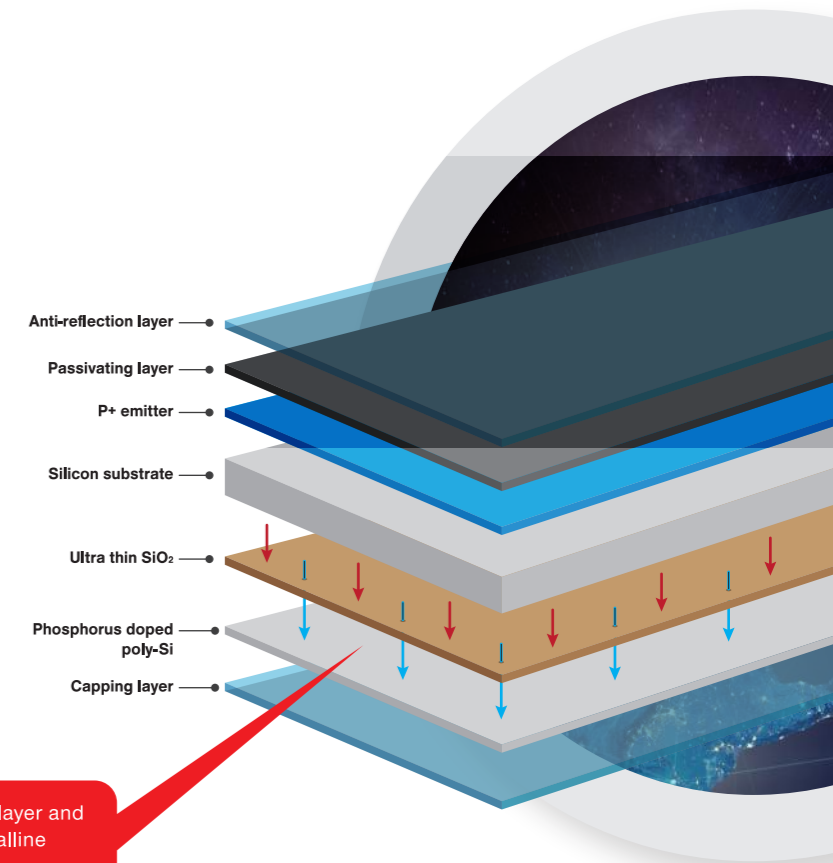
Under the same component area, High-density packaging technology can increase the effective power generation area of modules, improve efficiency, and ensure product reliability.



### TOPCON TECHNOLOGY

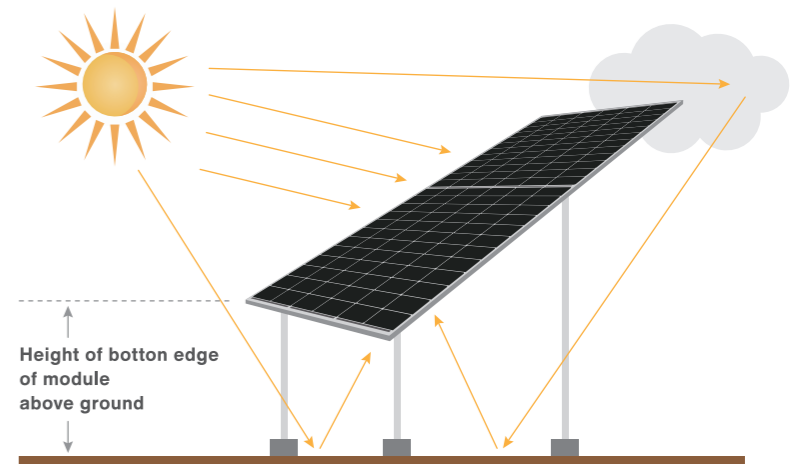
TOPCon cell adopts a new surface passivation technology, which effectively reduces surface compound and metal contact compound.

Compared with conventional modules, N-type modules have only 1% first-year attenuation and 0.4% lower annual attenuation than the conventional modules, resulting in higher power generation and higher revenue for customers.



### BIFACIAL TECHNOLOGY

The bifacial module fully utilizes the reflection and scattering of light and is suitable for various high reflection scenarios, demonstrating excellent long-term reliability and higher quality.



Power generation gain in different scenarios (%)

Water 3~5%	Grass 5~10%	Cement 5~10%	Sand 5~10%	White paint 15~25%

# LESSO Solar Global Footprint

Drawing upon the extensive resources of LESSO, the global footprint of LESSO solar has covered Asia, North America, South America, Europe, South Africa, and the Middle East. Our commitment is to provide a wide range of new energy solutions and services to customers worldwide. With a focus on expanding our global production, logistics, sales, and service network, we aim to meet the diverse needs of customers all over the world.

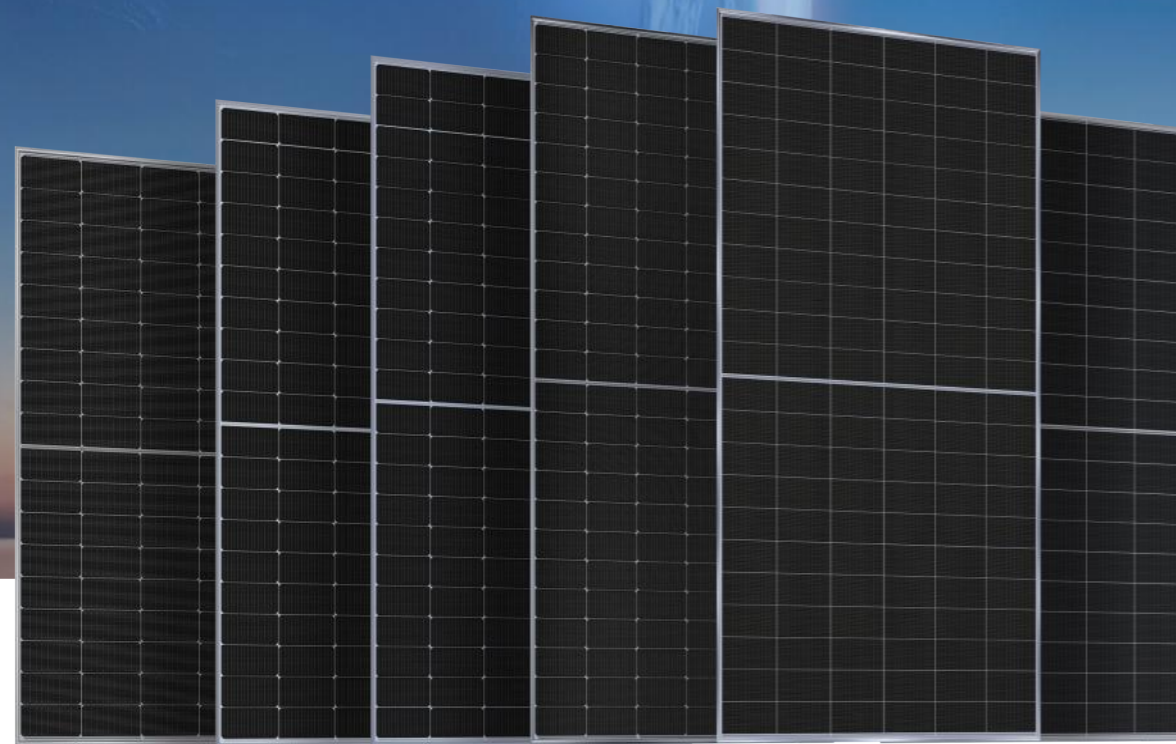


# N series

## Release Unlimited Power, Leading Innovation

The LESSO Solar N Series relies on TOPCon technology, maximum efficiency reaches 23.25%.

N-type cell is zero LID can increase power generation. The degradation is only 1% in the first year and 0.4% each subsequent year. Excellent power generation performance creates higher revenue for customers.



**TOPCon Technology**  
Higher Power Generation



**MBB Technology**  
Reducing String & Busbar Loss



**High Density Packaging**  
Improving Energy Density



**Even Cloudy or Foggy Days**  
Better Weak Illumination Response



**Zero LID**  
Increase Power Generation



**Better Temperature Coefficient**  
More Power Generation



**Higher Power Output**  
Lower BOS Cost



**Multiple Weather Resistance Tests**  
Wider Applicability



**Double-sided Generation**  
Powerfully Energy Boost

Power Range  
**425W ~ 720W**

Maximum Efficiency  
**23.25%**

12 years product workmanship warranty

30 years linear power output warranty

1% 1st-year degradation 0.40% annual degradation

### N Series Mainstream Products

Product	Power (W)	Maximum Efficiency	Size (mm)
182 N-type (54) single glass	425 - 445	22.79%	1722x1134x35/30
182 N-type (54) double glass			
182 N-type (60) single glass	475 - 495	22.87%	1909x1134x35/30
182 N-type (60) double glass			
182 N-type (66) single glass	525 - 545	22.95%	2094x1134x35/30
182 N-type (66) double glass			
182 N-type (72) single glass	575 - 595	23.03%	2278x1134x35/30
182 N-type (72) double glass			
182 N-type (78) single glass	630 - 650	23.25%	2465x1134x35
182 N-type (78) double glass			
210 N-type (54) single glass	570 - 590	23.10%	1960x1303x35/30
210 N-type (54) double glass			
210 N-type (60) single glass	630 - 650	22.97%	2172x1303x35/30
210 N-type (60) double glass			
210 N-type (66) single glass	700 - 720	23.18%	2384x1303x35/33
210 N-type (66) double glass			
210R N-type (54) single glass	490 - 510	22.95%	1960x1134x35
210R N-type (54) double glass			
210R N-type (60) single glass	545 - 565	22.94%	2172x1134x35
210R N-type (60) double glass			
210R N-type (66) single glass	595 - 615	22.77%	2382x1134x35
210R N-type (66) double glass			

Note: see datasheet for details

## 182 N-type Bifacial Module (72)

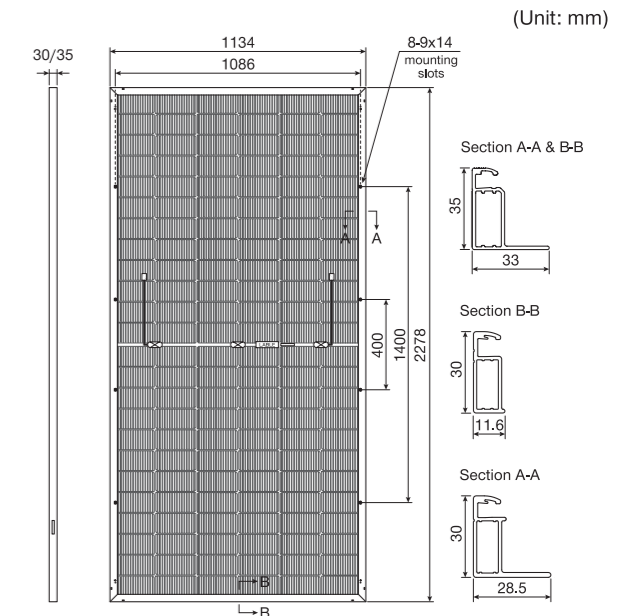
Power Range  
**575W ~ 595W**

Power Output Tolerance  
**0W ~ +5W**

Maximum Efficiency  
**23.03%**

### Structure Performance

Solar Cell Type	182mm N-TOpCon Mono Cell (Half Cell)
Solar Cell Arrangement	144pcs(6×24)
Module Dimension	2278×1134×35mm/30mm
Weight	32.3kg(35mm) / 31.2kg(30mm)
Front Glass	2.0mm, highly transparent tempered glass with anti-reflective coating
Frame	Anodized Aluminum Alloy / Polyurethane Composite Frame
Junction Box	IP68 rated
Cable	4mm <sup>2</sup> , portrait 400mm(+), 200mm(-), landscape 1400mm(+), 1400mm(-) Length can be customized
Diode Quantity	3 pcs
Front side / Rear side	5400pa / 2400pa
Connector	MC4 Compatible
Per Pallet	31pcs(35mm) / 36pcs(30mm)
Per Container(40'HQ)	620pcs(35mm) / 720pcs(30mm)

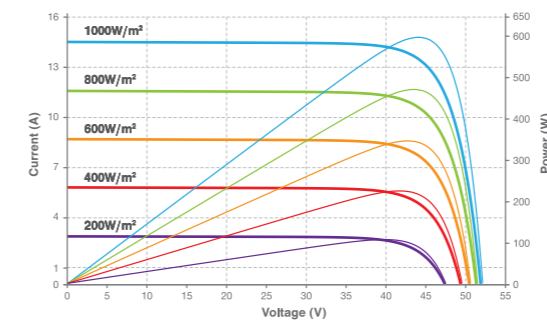


### Electrical Performance Parameters

Model Type	575C(HBD)72(182)		580C(HBD)72(182)		585C(HBD)72(182)		590C(HBD)72(182)		595C(HBD)72(182)		
	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT	
Nominal Max. Power	$P_{max}$ (W)	575	433	580	437	585	441	590	445	595	449
Max. Power Voltage	$V_{mp}$ (V)	42.60	40.02	42.75	40.17	42.89	40.32	43.04	40.47	43.19	40.62
Max. Power Current	$I_{mp}$ (A)	13.50	10.82	13.57	10.88	13.64	10.94	13.71	11.00	13.78	11.06
Open Circuit Voltage	$V_{oc}$ (V)	51.23	48.66	51.43	48.85	51.63	49.04	51.83	49.23	52.03	49.42
Short Circuit Current	$I_{sc}$ (A)	14.27	11.51	14.33	11.56	14.39	11.61	14.45	11.66	14.51	11.70
Module Efficiency	(%)	22.26		22.45		22.65		22.84		23.03	

\* STC: Irradiance 1000W/m<sup>2</sup>, Cell Temperature 25°C, Air Mass AM1.5; NMOT: Irradiance 800W/m<sup>2</sup>, Ambient Temperature 20°C, Air Mass AM1.5, Wind Speed 1m/s; Power measurement tolerance ±3%.

### Current-Voltage & Power-Voltage Curve (595C)



### Bifacial Output-rearside Power Gain

5%	Maximum Power	$P_{max}$ (W)	604	609	614	620	625
	Module Efficiency	(%)	23.37%	23.57%	23.78%	23.98%	24.18%
10%	Maximum Power	$P_{max}$ (W)	633	638	644	649	655
	Module Efficiency	(%)	24.48%	24.70%	24.91%	25.12%	25.34%
25%	Maximum Power	$P_{max}$ (W)	719	725	731	738	744
	Module Efficiency	(%)	27.82%	28.07%	28.31%	28.55%	28.79%

### Temperature Characteristics

Nominal Module Operating Temperature	44±2°C	Temperature Coefficient ( $V_{oc}$ )	-0.25%
Temperature Coefficient ( $I_{sc}$ )	+0.043%	Temperature Coefficient ( $P_{max}$ )	-0.30%

### Maximum Parameters

Working Temperature	-40~+85°C
Maximum System Voltage	1500V DC
Nominal Maximum Fuse Current	30A

# 210 N-type Bifacial Module (66)

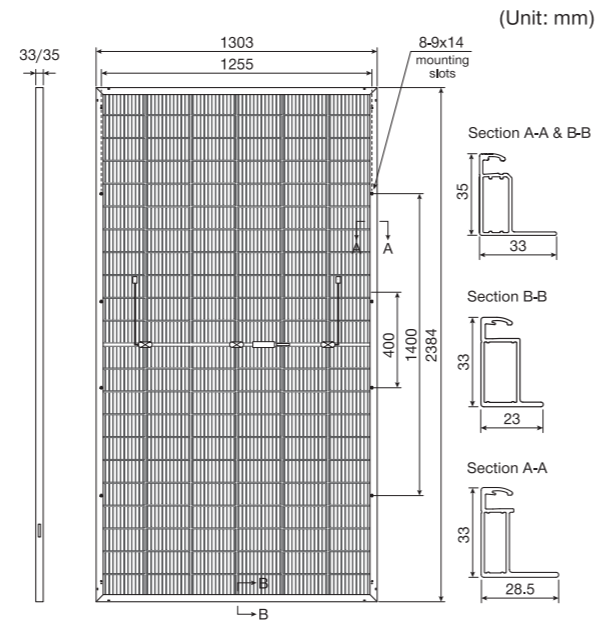
Power Range  
**700W ~ 720W**

Power Output Tolerance  
**0W ~ +5W**

Maximum Efficiency  
**23.18%**

## Structure Performance

Solar Cell Type	210mm N-TOPCon Mono Cell (Half Cell)
Solar Cell Arrangement	132pcs(6x22)
Module Dimension	2384×1303×35mm/33mm
Weight	38.2kg(35mm) / 37.8kg(33mm)
Front Glass	2.0mm, highly transparent tempered glass with anti-reflective coating
Frame	Anodized Aluminum Alloy
Junction Box	IP68 rated
Cable	4mm <sup>2</sup> , portrait 400mm(+), 200mm(-), landscape 1400mm(+), 1400mm(-) Length can be customized
Diode Quantity	3 pcs
Front side / Rear side	5400pa / 2400pa
Connector	MC4 Compatible
Per Pallet	31pcs(35mm) / 33pcs(33mm)
Per Container(40'HQ)	558pcs(35mm) / 594pcs(33mm)

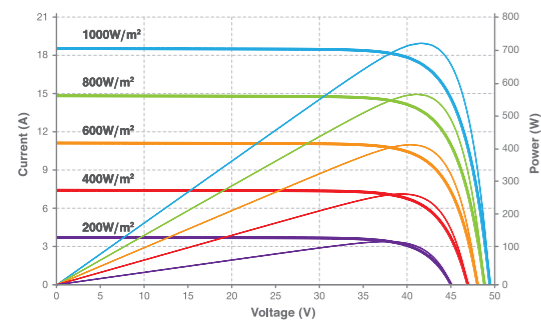


## Electrical Performance Parameters

Model Type	700C(HBD)66(210)		705C(HBD)66(210)		710C(HBD)66(210)		715C(HBD)66(210)		720C(HBD)66(210)	
	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT
Nominal Max. Power $P_{max}$ (W)	700	535	705	539	710	543	715	547	720	551
Max. Power Voltage $V_{MP}$ (V)	40.07	37.66	40.29	37.86	40.51	38.06	40.72	38.26	40.94	38.46
Max. Power Current $I_{MP}$ (A)	17.47	14.21	17.50	14.24	17.53	14.27	17.56	14.30	17.59	14.33
Open Circuit Voltage $V_{OC}$ (V)	48.60	46.07	48.82	46.28	49.03	46.50	49.24	46.71	49.45	46.92
Short Circuit Current $I_{SC}$ (A)	18.37	14.81	18.41	14.85	18.45	14.89	18.49	14.93	18.53	14.97
Module Efficiency (%)	22.53		22.70		22.86		23.02		23.18	

\* STC: Irradiance 1000W/m<sup>2</sup>, Cell Temperature 25°C, Air Mass AM1.5; NMOT: Irradiance 800W/m<sup>2</sup>, Ambient Temperature 20°C, Air Mass AM1.5, Wind Speed 1m/s; Power measurement tolerance ±3%.

## Current-Voltage & Power-Voltage Curve (720C)



## Bifacial Output-rearside Power Gain

Irradiance	Gain	Maximum Power $P_{MAX}$ (W)				
		700C	705C	710C	715C	720C
5%	Maximum Power $P_{MAX}$ (W)	735	740	746	751	765
	Module Efficiency (%)	23.66%	23.83%	24.00%	24.17%	24.34%
10%	Maximum Power $P_{MAX}$ (W)	770	776	781	787	792
	Module Efficiency (%)	24.79%	24.96%	25.14%	25.32%	25.50%
25%	Maximum Power $P_{MAX}$ (W)	875	881	888	894	900
	Module Efficiency (%)	28.17%	28.37%	28.57%	28.77%	28.97%

## Temperature Characteristics

Nominal Module Operating Temperature	44±2°C	Temperature Coefficient ( $V_{OC}$ )	-0.25%
Temperature Coefficient ( $I_{SC}$ )	+0.043%	Temperature Coefficient ( $P_{MAX}$ )	-0.30%

## Maximum Parameters

Working Temperature	-40~+85°C
Maximum System Voltage	1500V DC
Nominal Maximum Fuse Current	35A

# 210R N-type Bifacial Module (66)

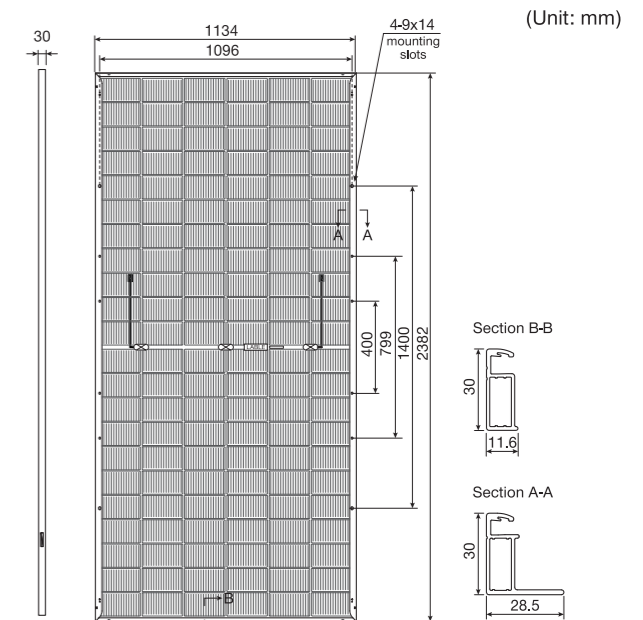
Power Range  
**595W ~ 615W**

Power Output Tolerance  
**0W ~ +5W**

Maximum Efficiency  
**22.77%**

## Structure Performance

Solar Cell Type	210R N-TOPCon Mono Cell (Half Cell)
Solar Cell Arrangement	132pcs(6x22)
Module Dimension	2382×1134×30mm
Weight	32.5kg
Front Glass	2.0mm, highly transparent tempered glass with anti-reflective coating
Frame	Anodized Aluminum Alloy
Junction Box	IP68 rated
Cable	4mm <sup>2</sup> , portrait 400mm(+), 200mm(-), landscape 1400mm(+), 1400mm(-) Length can be customized
Diode Quantity	3 pcs
Front side / Rear side	5400pa / 2400pa
Connector	MC4 Compatible
Per Pallet	36pcs
Per Container(40'HQ)	720pcs (horizontal packing) / 720pcs (vertical packing)

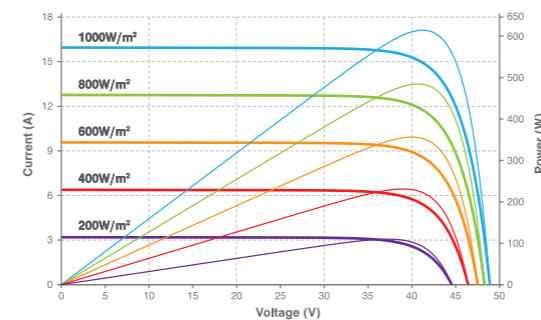


## Electrical Performance Parameters

Model Type	595C(HBD)66(210R)		600C(HBD)66(210R)		605C(HBD)66(210R)		610C(HBD)66(210R)		615C(HBD)66(210R)	
	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT
Nominal Max. Power $P_{max}$ (W)	595	448	600	452	605	456	610	460	615	464
Max. Power Voltage $V_{MP}$ (V)	40.26	37.62	40.38	37.77	40.51	37.94	40.64	38.10	40.76	38.26
Max. Power Current $I_{MP}$ (A)	14.78	11.91	14.86	11.97	14.94	12.02	15.01	12.08	15.09	12.13
Open Circuit Voltage $V_{OC}$ (V)	48.29	45.82	48.42	45.95	48.55	46.07	48.69	46.20	48.82	46.33
Short Circuit Current $I_{SC}$ (A)	15.63	12.60	15.71	12.68	15.80	12.75	15.89	12.82	15.98	12.89
Module Efficiency (%)	22.03		22.21		22.40		22.58		22.77	

\* STC: Irradiance 1000W/m<sup>2</sup>, Cell Temperature 25°C, Air Mass AM1.5; NMOT: Irradiance 800W/m<sup>2</sup>, Ambient Temperature 20°C, Air Mass AM1.5, Wind Speed 1m/s; Power measurement tolerance ±3%.

## Current-Voltage & Power-Voltage Curve (615C)



## Bifacial Output-rearside Power Gain

Irradiance	Gain	Maximum Power $P_{MAX}$ (W)				
		595C	600C	605C	610C	615C
5%	Maximum Power $P_{MAX}$ (W)	625	630	635	641	646
	Module Efficiency (%)	23.13%	23.32%	23.52%	23.71%	23.91%
10%	Maximum Power $P_{MAX}$ (W)	655	660	666	671	677
	Module Efficiency (%)	24.23%	24.43%	24.64%	24.84%	25.04%
25%	Maximum Power $P_{MAX}$ (W)	744	750	756	763	769
	Module Efficiency (%)	27.53%	27.77%	28.00%	28.23%	28.46%

## Temperature Characteristics

Nominal Module Operating Temperature	44±2°C	Temperature Coefficient ( $V_{OC}$ )	-0.25%
Temperature Coefficient ( $I_{SC}$ )	+0.043%	Temperature Coefficient ( $P_{MAX}$ )	-0.30%

## Maximum Parameters

Working Temperature	-40~+85°C
Maximum System Voltage	1500V DC
Nominal Maximum Fuse Current	35A

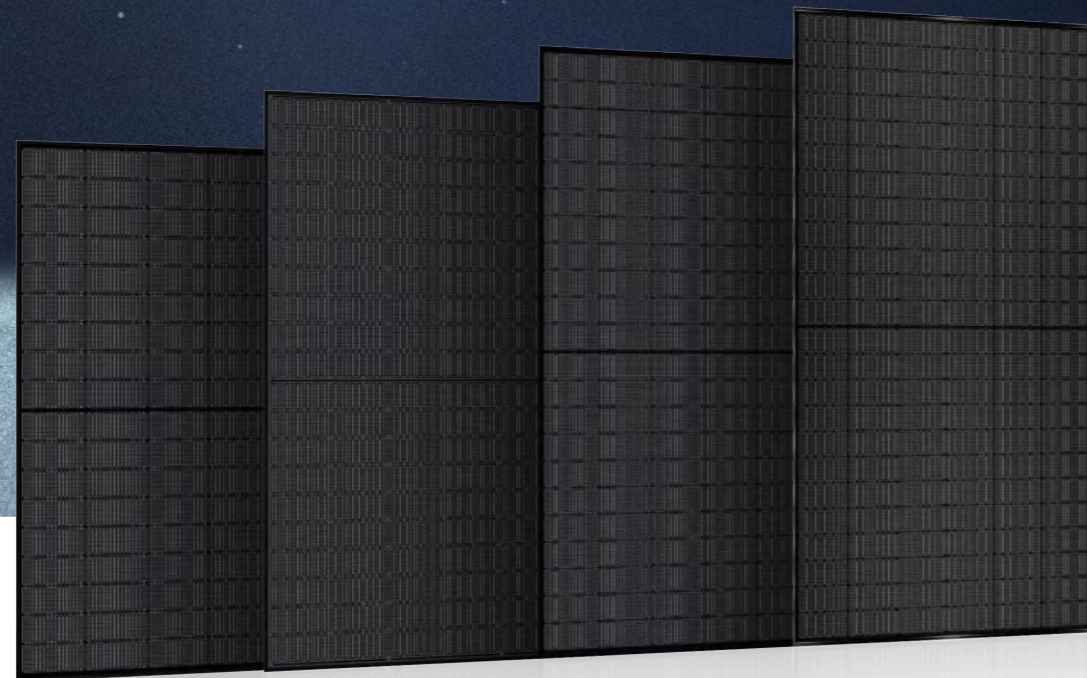


# Pure Black series

## Aesthetic Design, Darker, Pure, Seamless Integration

The LESSO Solar Pure Black series aims to perfectly integrates into environments to bring premium technology and modernity to buildings.

The Pure Black series adopts 182mm size wafers relies on TOPCon technology.



Power Range  
**420W ~ 650W**

Maximum Efficiency  
**23.25%**

12 years product workmanship warranty

30 years linear power output warranty

1% 1st-year degradation 0.40% annual degradation

### Pure Black Series Mainstream Products

Product	Power (W)	Maximum Efficiency	Size (mm)
182 N-type (54) Pure Black single glass 182 N-type (54) Pure Black double glass	420 - 440	22.53%	1722x1134x35/30
182 N-type (60) Pure Black single glass 182 N-type (60) Pure Black double glass	470 - 490 465 - 485	22.63% 22.40%	1909x1134x35/30
182 N-type (66) Pure Black single glass 182 N-type (66) Pure Black double glass	515 - 535	22.53%	2094x1134x35/30
182 N-type (72) Pure Black single glass 182 N-type (72) Pure Black double glass	565 - 585	22.65%	2278x1134x35/30
182 N-type (78) Pure Black single glass	630 - 650	23.25%	2465x1134x35
182 N-type (54) Pure Black bifacial single glass	420 - 440	22.53%	1722x1134x35/30
182 P-type (54) Pure Black single glass	400 - 410	21.00%	1722x1134x35/30
182 P-type (60) Pure Black single glass	445 - 455	21.02%	1909x1134x35/30
182 P-type (66) Pure Black single glass	490 - 500	21.06%	2094x1134x35/30
182 P-type (72) Pure Black single glass	535 - 545	21.10%	2278x1134x35/30
210 P-type (66) Pure Black single glass	640 - 650	20.92%	2384x1303x35/33

Note: see datasheet for details

## 182 Pure Black N-type Monofacial Module (54)

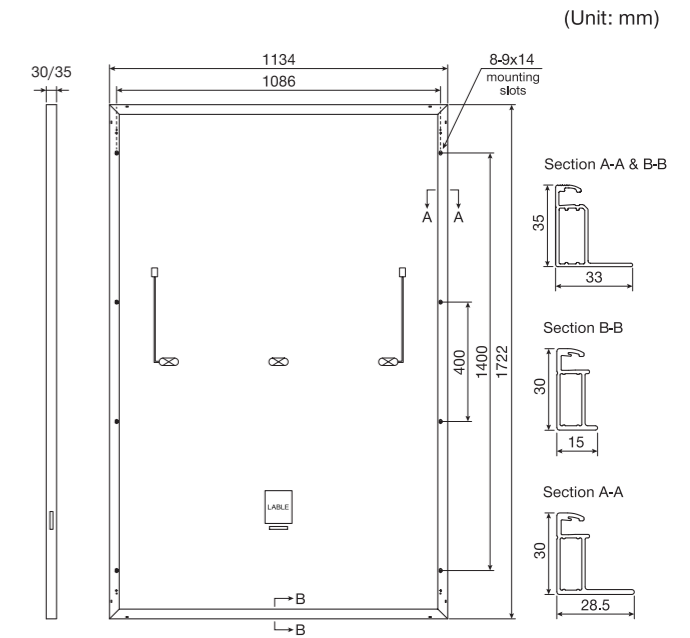
Power Range  
**420W ~ 440W**

Power Output Tolerance  
**0W ~ +5W**

Maximum Efficiency  
**22.53%**

### Structure Performance

Solar Cell Type	182mm N-TOPCon Mono Cell (Half Cell)
Solar Cell Arrangement	108pcs(6x18)
Module Dimension	1722x1134x35mm/30mm
Weight	21.7kg(35mm) / 20.7kg(30mm)
Front Glass	3.2mm, highly transparent tempered glass with anti-reflective coating
Back Sheet	Black
Frame	Anodized Aluminum Alloy (Black)
Junction Box	IP68 rated
Cable	4mm <sup>2</sup> , portrait 400mm(+), landscape 1400mm(+), 200mm(-), 1400mm(-) Length can be customized
Diode Quantity	3 pcs
Front side / Rear side	5400pa / 2400pa
Connector	MC4 Compatible
Per Pallet	31pcs(35mm) / 36pcs(30mm)
Per Container(40'HQ)	806pcs(35mm) / 936pcs(30mm)



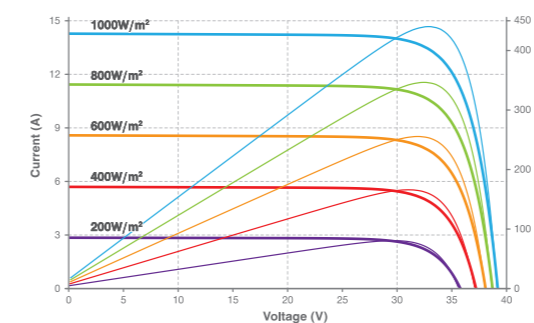
(Unit: mm)

### Electrical Performance Parameters

Model Type	420C(BPM)54(182)		425C(BPM)54(182)		430C(BPM)54(182)		435C(BPM)54(182)		440C(BPM)54(182)	
	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT	STC	NMOT
Nominal Max. Power $P_{max}$ (W)	420	316	425	320	430	323	435	327	440	331
Max. Power Voltage $V_{mp}$ (V)	31.82	29.68	32.01	29.86	32.20	29.91	32.38	30.09	32.57	30.27
Max. Power Current $I_{mp}$ (A)	13.20	10.65	13.28	10.72	13.36	10.80	13.44	10.87	13.52	10.95
Open Circuit Voltage $V_{oc}$ (V)	38.39	36.47	38.58	36.68	38.77	36.79	38.96	37.01	39.15	37.22
Short Circuit Current $I_{sc}$ (A)	13.97	11.28	14.05	11.35	14.13	11.42	14.21	11.49	14.29	11.56
Module Efficiency (%)	21.51		21.76		22.02		22.28		22.53	

\* STC: Irradiance 1000W/m<sup>2</sup>, Cell Temperature 25°C, Air Mass AM1.5; NMOT: Irradiance 800W/m<sup>2</sup>, Ambient Temperature 20°C, Air Mass AM1.5, Wind Speed 1m/s; Power measurement tolerance ±3%.

### Current-Voltage & Power-Voltage Curve (440C)



### Temperature Characteristics

Nominal Module Operating Temperature	44±2°C
Temperature Coefficient ( $I_{sc}$ )	+0.043%
Temperature Coefficient ( $V_{oc}$ )	-0.25%
Temperature Coefficient ( $P_{max}$ )	-0.30%

### Maximum Parameters

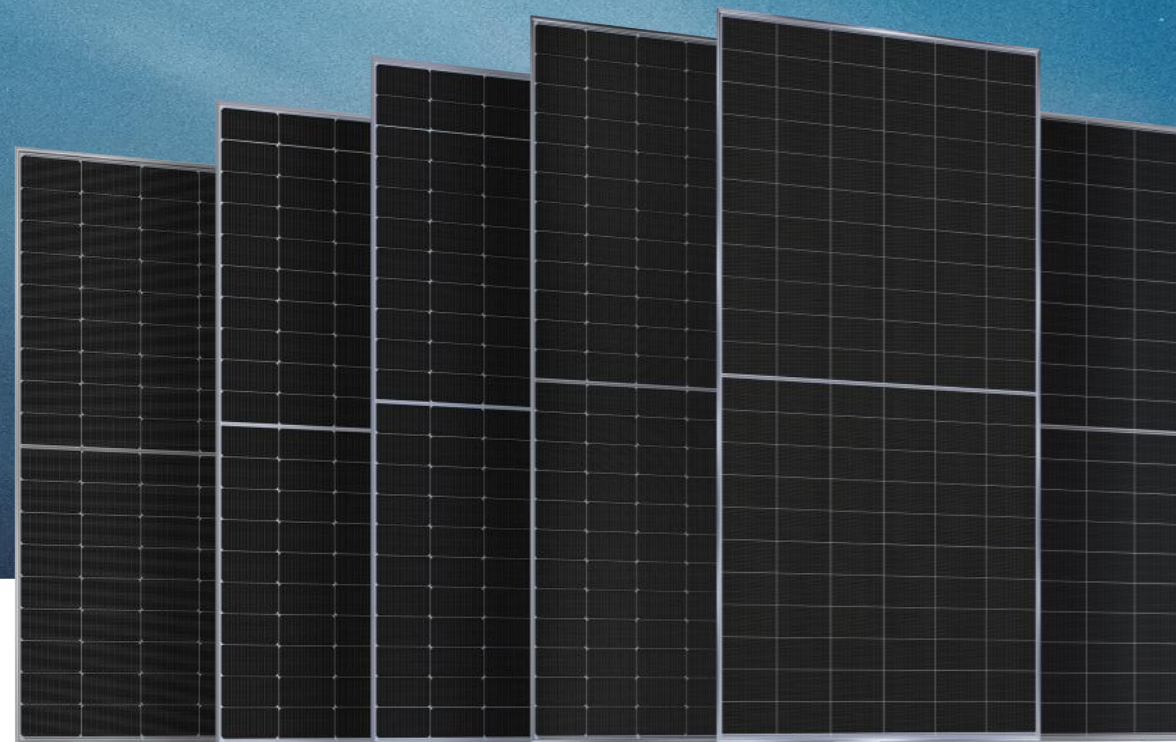
Working Temperature	-40~+85°C
Maximum System Voltage	1500V DC
Nominal Maximum Fuse Current	25A

# P series

## Hardcore Energy, Reliable Technology

The LESSO Solar P series relies on MBB and half-cell technology, maximum efficiency reaches 21.48%. Stronger resistance to shade and lower risk of hot spots.

Series and parallel design, reducing the series RS and achieving higher power output and lower BOS cost.



**MBB Technology**  
Reducing String & Busbar Loss



**High Efficiency PERC**  
Better Resistance Against PID



**Even Cloudy or Foggy Days**  
Better Weak Illumination Response



**Zero LID**  
Increase Power Generation



**Better Temperature Coefficient**  
More Power Generation



**Higher Power Output**  
Lower BOS Cost



**Multiple Weather Resistance Tests**  
Wider Applicability



**Double-sided Generation**  
Powerfully Energy Boost



Power Range  
**405W ~ 665W**



Maximum Efficiency  
**21.48%**

12 years product workmanship warranty

25 years (monofacial module) 30 years (bifacial module) linear power output warranty

2% 1st-year degradation 0.55% annual degradation (monofacial module) 0.45% annual degradation (bifacial module)

### P Series Mainstream Products

Product	Power (W)	Maximum Efficiency	Size (mm)
182 P-type (54) single glass	405 - 415	21.25%	1722x1134x35/30
182 P-type (54) double glass			
182 P-type (60) single glass	450 - 460	21.25%	1909x1134x35/30
182 P-type (60) double glass			
182 P-type (66) single glass	495 - 505	21.27%	2094x1134x35/30
182 P-type (66) double glass			
182 P-type (72) single glass	545 - 555	21.48%	2278x1134x35/30
182 P-type (72) double glass			
210 P-type (54) single glass	535 - 545	21.34%	1960x1303x35/30
210 P-type (54) double glass			
210 P-type (60) single glass	595 - 605	21.38%	2172x1303x35/30
210 P-type (60) double glass			
210 P-type (66) single glass	655 - 665	21.41%	2384x1303x35/33
210 P-type (66) double glass			

Note: see datasheet for details

## Project Highlights

Businesses can use the free electricity generated from Solar power stations directly, reducing consumption of electricity from the power grid, thereby enjoying immense savings on their electrical bill. If applicable, a Solar power station can even be connected to the power grid, allowing businesses to sell excess electricity to the grid to generate additional profit.



Project Capacity  
**600MW**

Karamay Desert Solar Power Station (Phase I)

Location: Karamay, Xinjiang, China



Project Capacity  
**275KW**

Solar Pumping Power Station

Location: Egypt



**Changsha Roof Solar Power Station**

**Location:** Changsha, Hunan, China  
**Project Capacity:** 9.75MW



**Maoming Logistics Roof Solar Power Station**

**Location:** Maoming, Guangdong, China  
**Project Capacity:** 6.58MW



**Ducheng Roof Solar Power Station**

**Location:** Yunan, Guangdong, China  
**Project Capacity:** 5MW



**Hongyu Logistics Park Roof Solar Power Station**

**Location:** Guangdong, China  
**Project Capacity:** 4.5MW



**Haitian Roof Solar Power Station**

**Location:** Foshan, Guangdong, China  
**Project Capacity:** 6.14MW



**Dingan Roof Solar Power Station**

**Location:** Dingan, Hainan, China  
**Project Capacity:** 6MW



**Huanghuai market Roof Solar Power Station**

**Location:** Henan, China  
**Project Capacity:** 4.35MW



**Mulingke Kemian Factory Roof Solar Power Station**

**Location:** Heilongjiang, China  
**Project Capacity:** 0.8MW

# **LESSO, BUILDING A SOLAR-POWERED WORLD**



\* This catalog has been prepared as a support guide. Under no circumstance shall LESSO assume any liability or responsibility with the information in this catalog. Every effort has been made by LESSO to provide accurate and up to date information.