

Premium Quality Solar PV Modules








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Cells

Polycrystalline Solar PV Modules 300-340 W
Mono PERC Solar PV Modules 375-400 W





-  Increased module power output.
-  Maximum system voltage of 1500 V DC.
-  Reduced BOS cost.
-  High area efficiency.
-  Easy installation & handling for various application.

Why L S Power Control ?








- ◆ Use of Tier-1 raw material.
- ◆ Intensive R&D, and stringent QC.
- ◆ Highest standards of product performance.
- ◆ Robust supply chain & logistics.

More Reliable Products

- ▮ PID Resistant 5BB cells and encapsulants.
- ▮ Salt mist & ammonia resistant.
- ▮ AR Coated tempered PV grade glass.
- ▮ Only positive power tolerance.
- ▮ Excellent low light performance.
- ▮ Certified to withstand harsh environmental conditions.
- ▮ 100% EL Inspected to ensure micro crack free modules.

-  **5 MW +**
Installations
-  **3 MW +**
Under Execution
-  **25 MW +**
Proposal & Design
Consultancy Delivered
-  **30 MW +**
PV Module Sales

Applications

- 
On-grid Large scale utility projects
- 
On-grid rooftop Industrial & commercial system
- 
Off-grid rooftop systems for residential buildings
- 
Solar water pumping systems
- 
Off-grid systems for Filling Stations
- 
Electric Vehicles charging station
- 
Street lighting applications

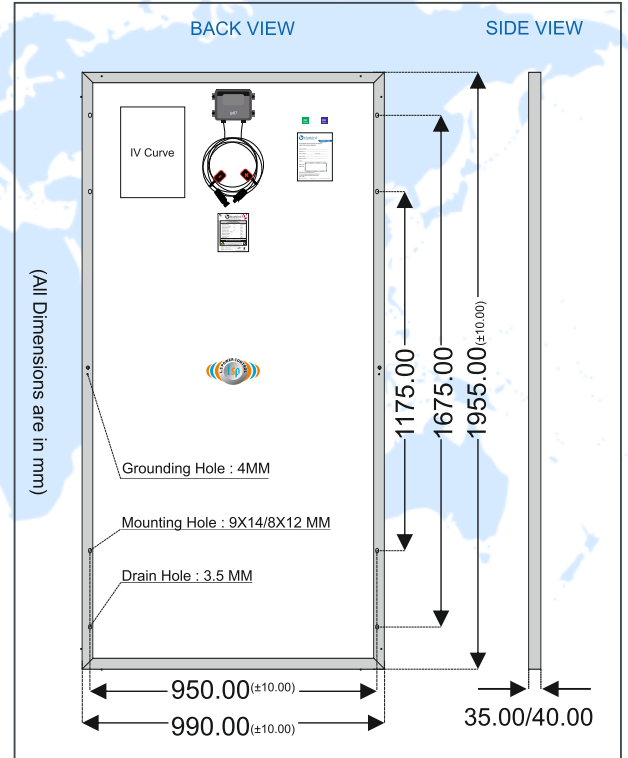
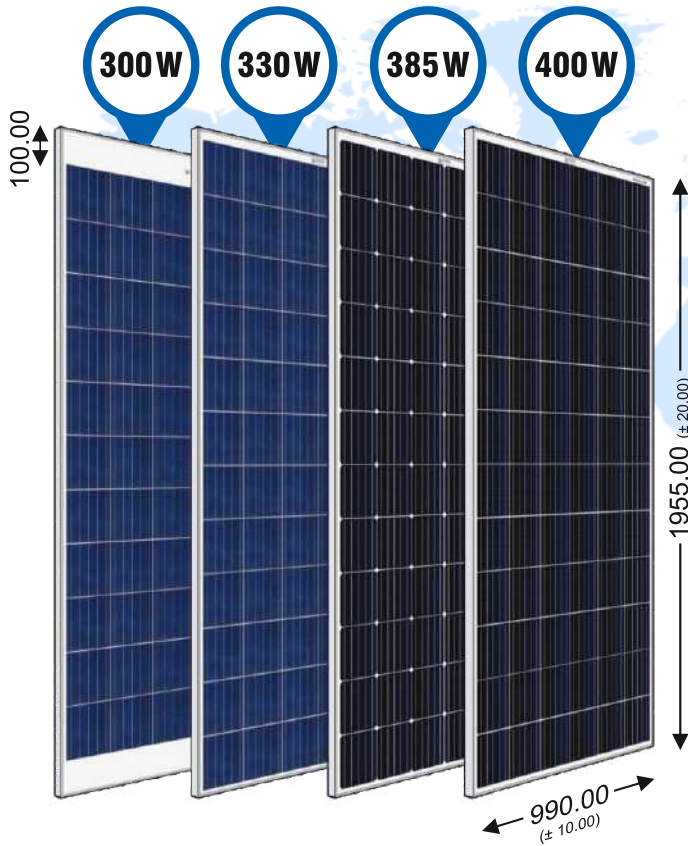
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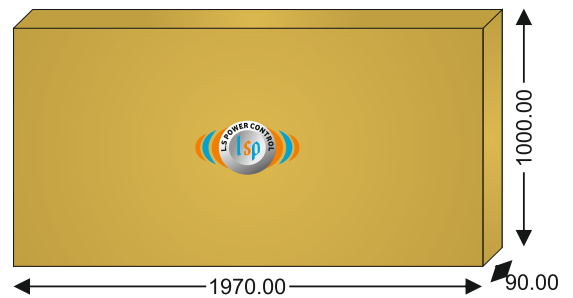
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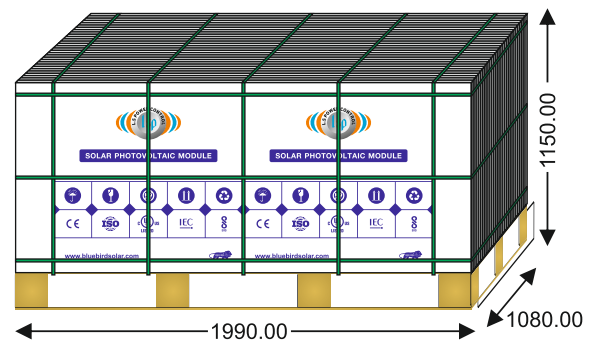
DIMENSIONAL & PACKAGING SPECIFICATIONS

TYPE	DIMENSIONAL & PACKAGING SPECIFICATIONS		
	POLYCRYSTALLINE	300W 330W 335W 340W	
MONO-PERC	Diamond : 375W 385W Square : 400W		
PACKAGING	Option 1	Option 2	
	2 in 1 <i>(2 individual panels in single 5 ply corrugation box)</i>	30 in 1 <i>(30 individual panels shrink wrapped on a single pallet)</i>	
WEIGHT	Individual	2 in 1	30 in 1
	20.50 KG	42.00 KG	630.00 KG

BOX PACKAGING : 2 in 1



PALLET PACKAGING : 30 in 1



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Polycrystalline Solar PV Modules 250-280 W
Mono PERC Solar PV Modules 310-330 W



Increased module power output.



Maximum system voltage of 1500 V DC.



Reduced BOS cost.



High area efficiency.



Easy installation & handling for various application.

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On-grid Large scale utility projects



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Off-grid rooftop systems for residential buildings



Solar water pumping systems



Off-grid systems for Filling Stations



Electric Vehicles charging station



Street lighting applications

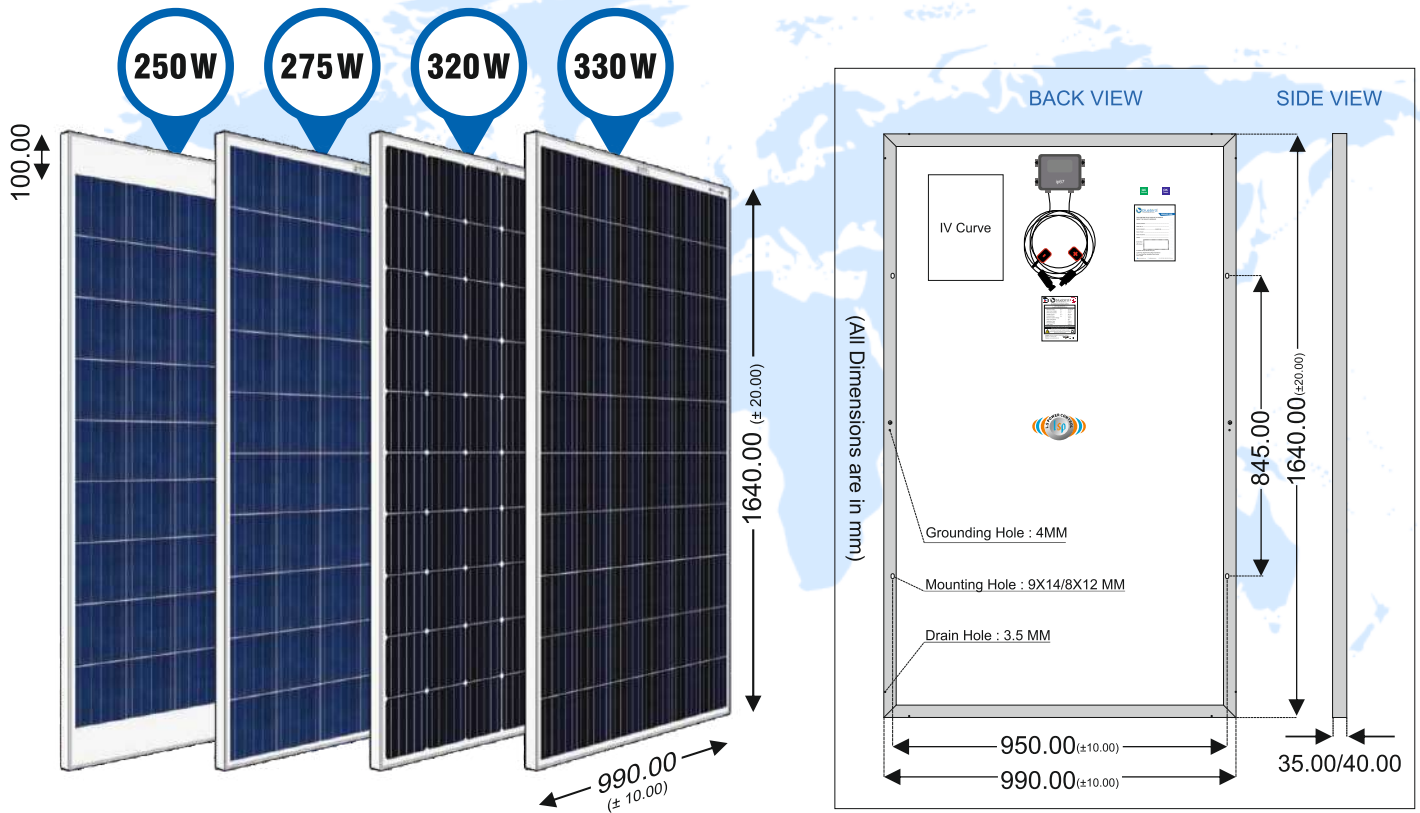
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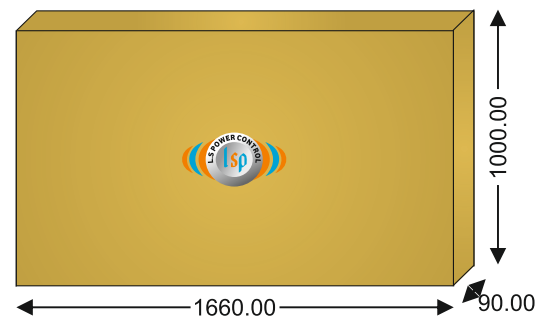
Polycrystalline Solar PV Modules 250-280 W
Mono PERC Solar PV Modules 310-330 W



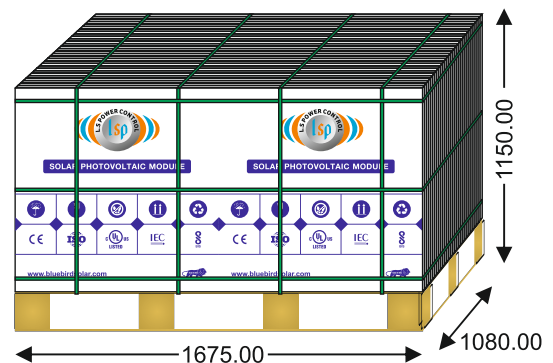
DIMENSIONAL & PACKAGING SPECIFICATIONS

TYPE	POLYCRYSTALLINE		
		250W	270W
	280W		
TYPE	MONO-PERC		
		Diamond : 310W	320W
PACKAGING	Option 1	Option 2	
	2 in 1 (2 individual panels in single 5 ply corrugation box)	30 in 1 (30 individual panels shrink wrapped on a single pallet)	
WEIGHT	Individual	2 in 1	30 in 1
	18.50 KG	38.00 KG	570.00 KG

BOX PACKAGING : 2 in 1



PALLET PACKAGING : 30 in 1



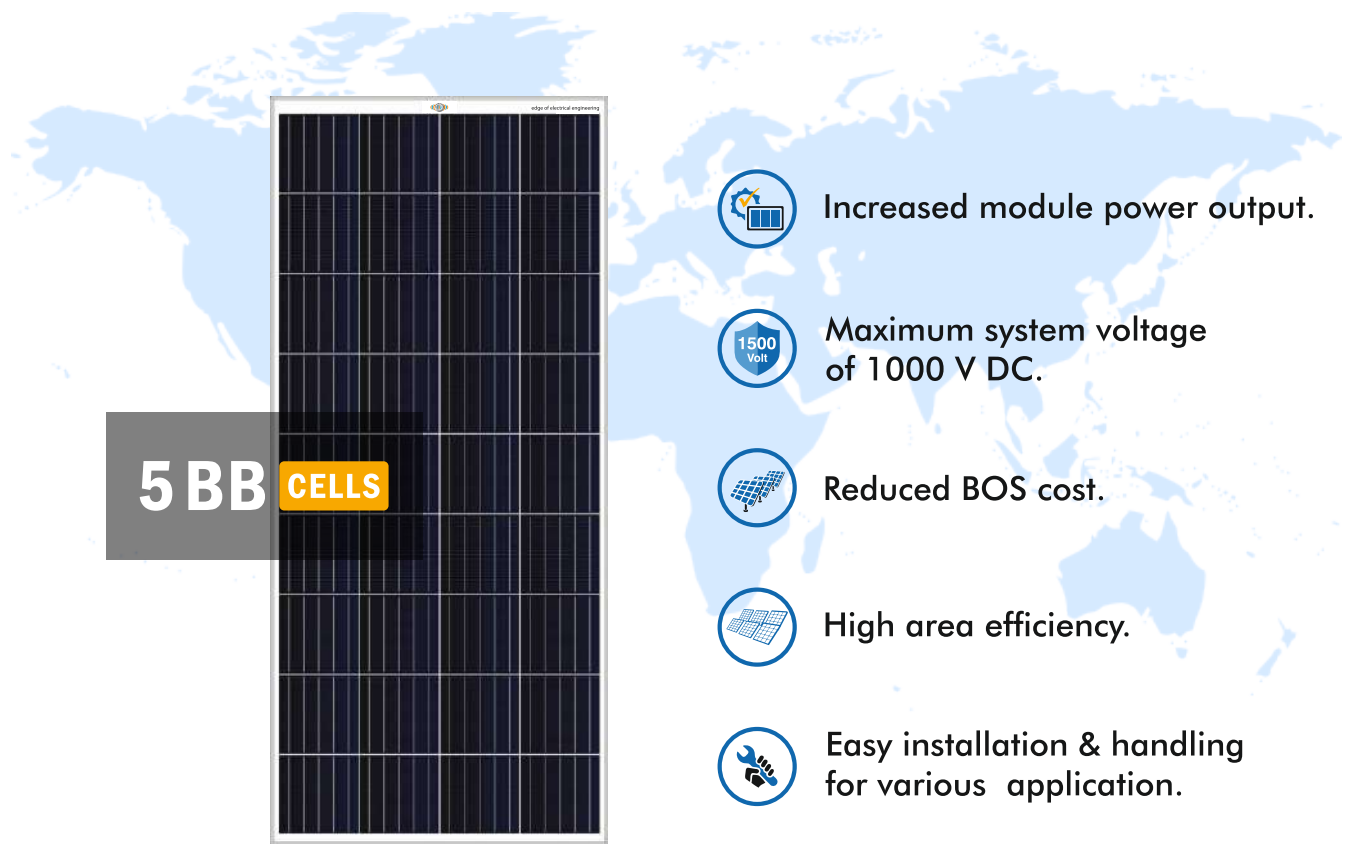
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Polycrystalline Solar PV Modules 150-170 W
Mono PERC Solar PV Modules 180-200 W



Increased module power output.



Maximum system voltage of 1000 V DC.



Reduced BOS cost.



High area efficiency.



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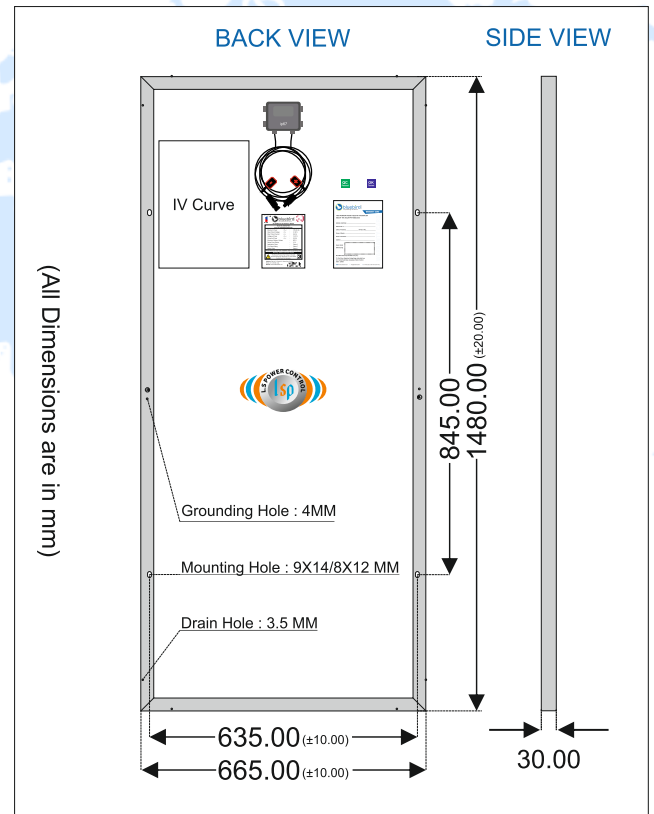
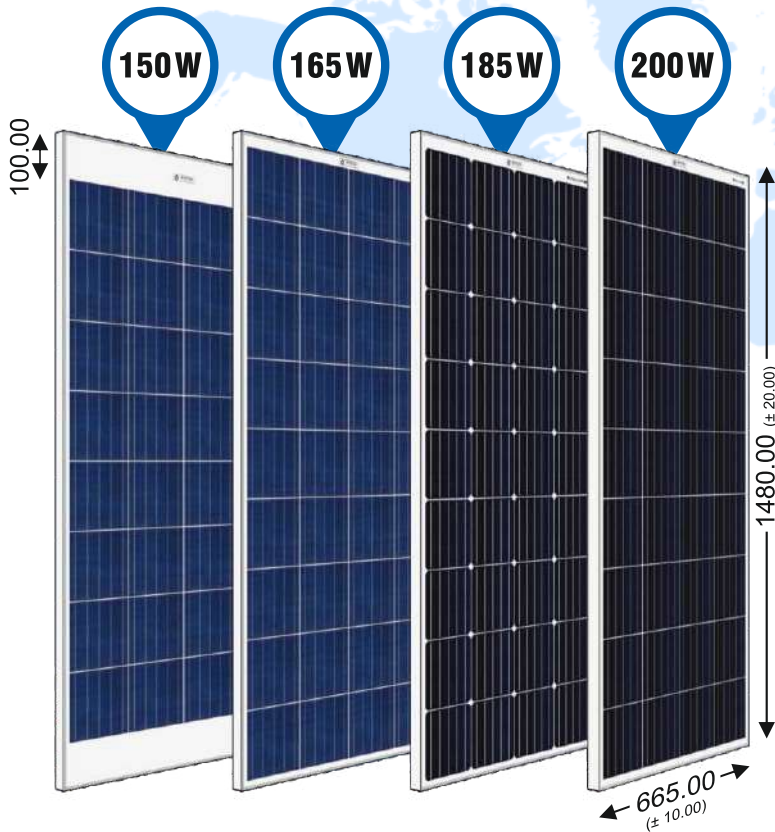
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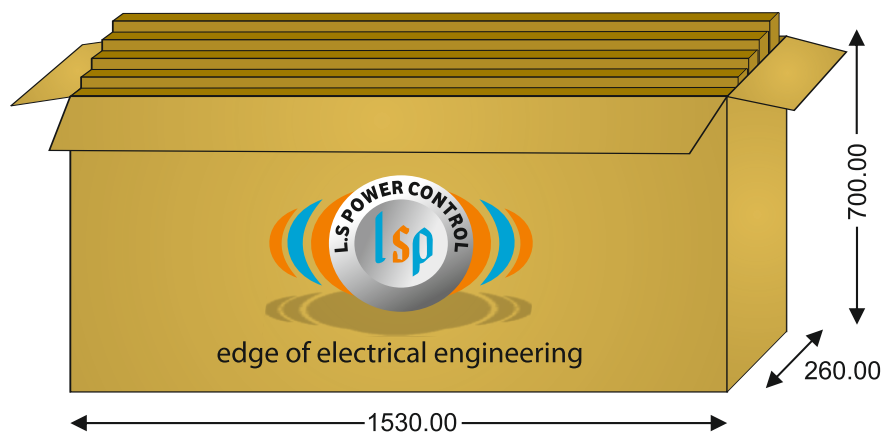
Polycrystalline Solar PV Modules 150-170 W
Mono PERC Solar PV Modules 180-200 W



DIMENSIONAL & PACKAGING SPECIFICATIONS

BOX PACKAGING : 5 in 1

TYPE	POLYCRYSTALLINE	150W 165W 170W	
	MONO-PERC	Diamond : 180W 185W Square : 200W	
PACKAGING	5 in 1 (3 ply master corrugation box containing 5 Panels individually packed in single 3 ply corrugation boxes)		
WEIGHT	Individual	11.60 KG	60.00 KG
	5 in 1		



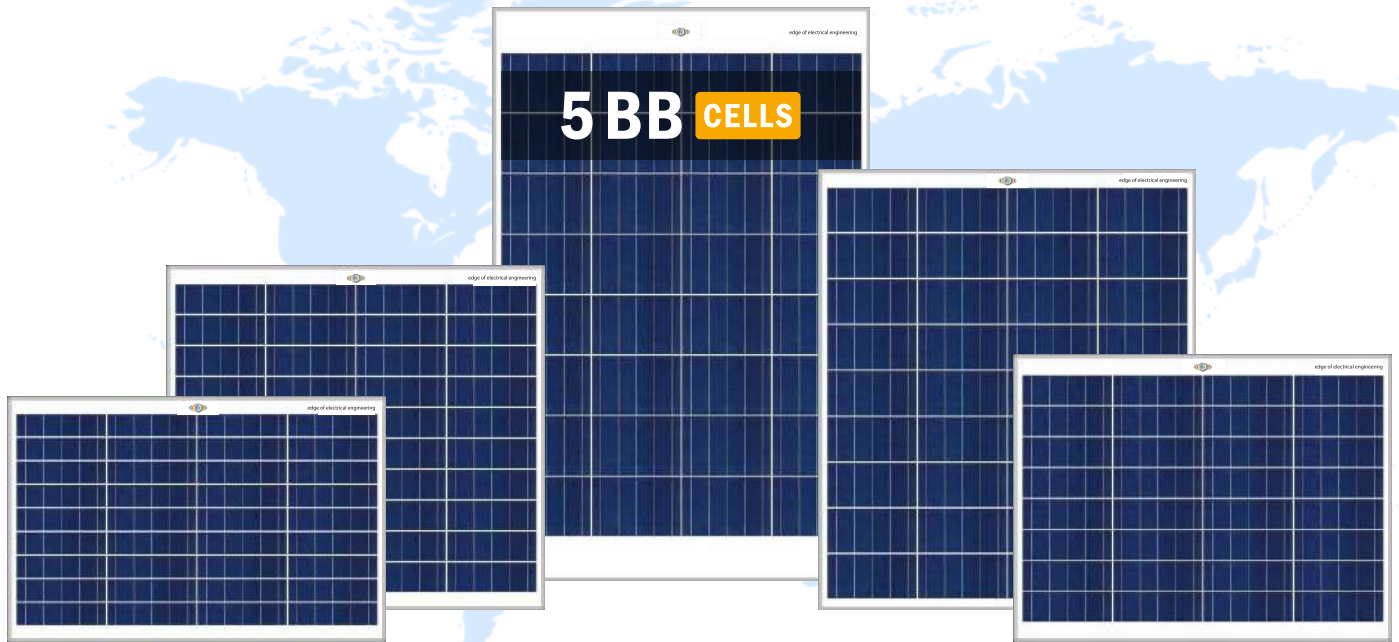
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Polycrystalline Solar PV Modules 40-100 W



Increased module power output.



Maximum system voltage of 600 V DC.



High area efficiency.



Reduced BOS cost.



Easy installation & handling for various application.

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Street lighting applications

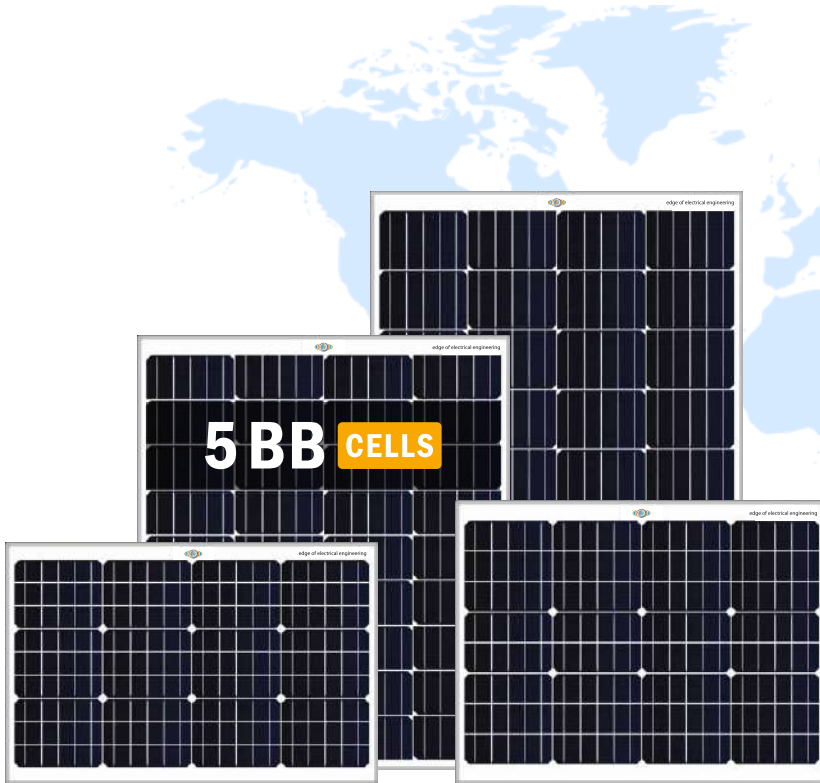
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Mono PERC Solar PV Modules 50-125 W



- Increased module power output.
- Superior price performance ratio.
- Maximum system voltage of 1000 V DC.
- Reduced BOS cost.
- Better light conversion efficiency.
- Easy installation & handling for various application.
- Low resistive power losses.
- Lower temperature co-efficient.

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