



#startupindia



STATES' STARTUP RANKING



www.sunrover.org.in



About Us

We are Solar enthusiasts with 10 years of experience in the industry, specializing into B2B as well as B2C Products right from their R&D, Manufacturing, and Installation to Commissioning. We are here to cater you with varied range of Solar Products like Solar Street Light, Solar High Mast Light, Solar Submersible Pump, Solar Power Pack (On Grid and Off Grid), Solar Water Geyser, Solar Panels, Solar Lanterns, LED Luminaries etc. **We are the manufacturer of MNRE approved Solar products, and have worked as System Integrator for Govt. Sector as – Indian Railways, Public Sector Unit. like (NSIC ,BHEL, SAIL, NHPC, NTPC), Financial Institution like (HDFC, Uco Bank, SBI etc), reputed NGO's of India (BAIF, AGA KHAN Foundation, BRLF, PANI Sansthan, Vishwas Sansthan, HPPI etc), Nodal agencies of various States (UPNEDA, TREDA etc) & Panchayati Raj (Zila Panchayat ,Vikas Khand ,Nagar Nigam,Nagar Panchayat etc) .**

We are also enlisted Class A Contractor for Railway and UPPCL works.

Sunrover is a very dynamic and customer oriented company hence we have a vast network of dealers, Manufacturing units and strong After Sales Service with 24 hours helpline number. We have incepted in the year of 2016 by two well grilled and experts of Solar Products Mr. Ravindra Pratap Singh and Mr. Ashwini Kumar Yadav who have prior experience in the field of Renewable Energy. Now with a new mission and vision we are all set to make our strong presence in Solar Industries with new innovations and new ideas.



Milestones

In 2016, Sunrover registered as a manufacturer of Solar Street Lights and achieved the installation of 1,000 Solar Lights in the first year across Zila Panchayat and Blocks.

In 2017, Sunrover expanded its operations by registering with NSIC, MSME, and ISO. We introduced AC LED street lights to our product lineup and successfully completed a project supplying 5,000 AC lights.

In 2018, Sunrover was empaneled with IOCL and began manufacturing Solar Pumps. We achieved the installation of 1,000 Solar Pumps with the support of NGOs, Blocks, and Zila Panchayat.

In 2019, Sunrover started contracts with Railway NR/NCR and obtained a Class A Electric License.

In 2020, Sunrover undertook HT/LT Electrical Work, constructing 10 H.T. Sub Stations with capacities of 33/11 kVA, 11/.750 kVA, 11/.430 kVA and for Northern Central Railway (Agra/Jhansi/Prayagraj).

In 2021, Sunrover achieved the installation of 1,000 kWp Solar Power Plants across the country.

In 2022, Sunrover Constructed RCC Overhead Tanks with capacities of 25 kL, 20 kL, and 15 kL, all equipped with Solar-Operated Pumps.

In 2023, Sunrover was empaneled with UPNEDA and successfully installed 1,000+ Solar high Mast Lights.



Why Choose SUN ROVER ?



Professional Support

The Sunrover team offers the highest level of professional and technical support for both Pre-sales and After-sales service. Our team is well-trained and experienced in High-quality Solar Lighting and Solar Power Systems. We are ready to provide you with competitive Pricing and Reliable Quality. The Sunrover team is passionate, committed, and service-driven in our communications.



Innovative Products

At Sunrover, we are continually updating and enhancing our products to ensure that we are well-positioned to accelerate new technologies as they emerge and to better serve our customers. We are motivated and inspired by how our valued customers utilize our highly engineered products to devise creative solutions to complex problems, achieve breakthrough scientific advancements, and stay ahead of the technological curve.

Innovation is at the heart of our corporate mission. We strive to provide state-of-the-art products and solutions that enable our customers to pioneer into the future. At Sunrover, we remain dedicated to improving our offerings to support our customers in navigating and leading in an ever-evolving technological landscape.



Territory Protection

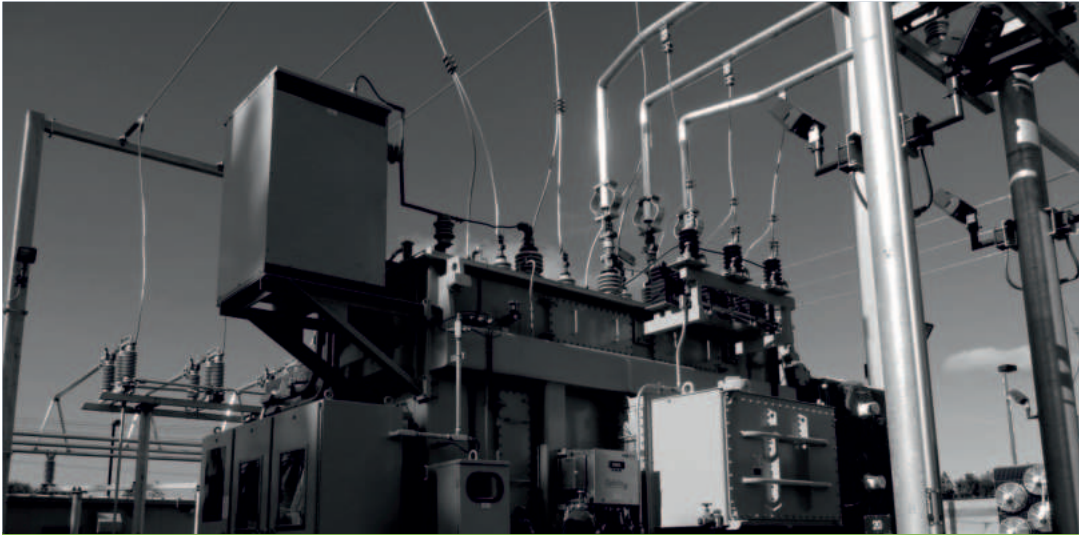
Sunrover is continually seeking professional cooperation agreements with respected, long-term clients. We believe that an exclusive territory protection agreement is the most effective way to formalize this valued cooperation. Sunrover maintains a very transparent, albeit strict, marketing policy to protect the rights and markets of exclusive clients who hold territory protection agreements.

Sunrover will extend territory agreements to a limited number of clients within each territory. This selection process is based on the size of the territory and a mutual understanding of high-quality solar products and a professional marketing philosophy.



Committed to a better world with quality green energy.

By combining the best technology in lithium batteries, solar panels, LED sources, and advanced control systems, we offer the most reliable and high-efficiency solar lights for a wide range of applications. Our products are designed to reduce pollution and the cost associated with traditional resources.



2020 HT/LT Electrical Work



After several months of bidding and numerous communications with the project party, despite strong competition from several peer companies in India, Sunover successfully won the contract to undertake HT/LT electrical work. In 2020, Sunover constructed 10 H.T. Sub Stations with capacities of 33/11 kVA, 11/.750 kVA, and 11/.430 kVA for Northern Central Railway (Agra/Jhansi/Prayagraj). This project highlights Sunover's capability in delivering robust and reliable electrical infrastructure solutions.

2022 RCC Overhead Tanks



After years of dedicated effort, Sunover achieved significant success in its infrastructure projects. In 2022, Sunover completed the construction of RCC overhead tanks, each equipped with solar-operated pumps. This project demonstrates Sunover's commitment to integrating sustainable solutions with practical infrastructure, enhancing water management through solar technology.



2023 UPNEDA Project



In 2023, Sunover was empaneled with UPNEDA and successfully installed 1,000 solar high mast lights. This project highlights Sunover's commitment to providing reliable and high-quality lighting solutions. The successful deployment of these high mast lights in various locations underscores Sunover's dedication to enhancing public lighting infrastructure, earning the trust of clients and stakeholders through proven stability and performance.



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Remark

- 1 : Scan right QR code to download catalog online.
www.sunrover.org.in/catalog.pdf
- 2 : Scan the QR codes to download the data sheet of each product.



Solar Street Lights

**Semi Integrated
Solar Street Light**



The Integrated Solar LED Street Light is researched and developed by the Sunrover Pvt Ltd. It's easy to be installed, with the free maintenance and long working life comes with all in one solution for Solar Street light having inbuilt Lithium-ion battery bank, LED lamp and Solar module and PIR Motion Sensor Enabled which ensure more working time and detect human movement to magnify or dim the light output and eventually saving battery life.

The Solar module Controller LED lamp and Lithium ion battery ALL in one, Integration Design

Product Features

Integrated design, beautiful, simple and convenient
 Solar power supply, green environmental protection, zero emissions
 Using new long-life battery, lithium ion the free maintenance for 3-5 years
 The multifunction controller, more energy saving and lighting for longer
 Professional street light secondary light distribution more uniform, No glare OSRAM LED
 Surface anti-corrosion treatment and Ip65

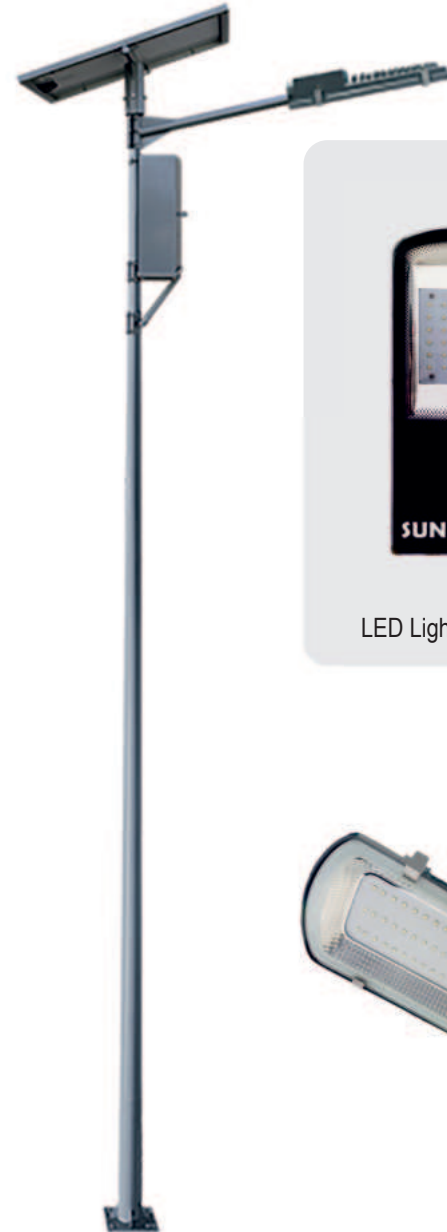
Model name	<i>SR-ISSL-12W</i>	<i>SR-ISSL-15W</i>
PV Module	40W12V Polycrystalline Inbuilt PV	75W12V Polycrystalline Inbuilt PV
LED Wattage	12W	15W
LED Chip	OSRAM/CREE/SEOUL	OSRAM/CREE/SEOUL
View Angle	120 degree	120 degree
PIR Motion Sensor	Inbuilt for dimming	
Color Temperature	5000~6500K (Cool White) / 2700~3500K (Warm White)	
Color Rendering Index	> 70	
Life Time	>5 Years	
Battery Type/ Capacity	Lithium Ion battery / 11.1V/11000mAH	
Battery Life Time/Warranty	3 Years / 5 Years	
Charge Controller & LED Driver	MPPT type /PWM Driver with auto dimming to enhance working time	
Electronics Warranty	2 Years	
Circuit Protection	Overcharge, discharge, short circuit, open load, lightning protection	
Autonomy	15 Hours	
Pole & Mounting	5m/6m GI Pole	
Working	Dusk to Dawn operation	

Semi Integrated Solar Street Light

Model Name

SR-ISSL-12W

SR-ISSL-15W



LED Light Designs



Solar Street Lights

All-in-One
Solar Street Light



All-in-One Solar Street Light

Model Name

SR-SSL-12W

SR-SSL-15W



The Integrated Solar LED Street Light is researched and developed by the Sunrover Pvt Ltd. It's wireless and easy to be installed, with the free maintenance and long working life comes with all in one solution for Solar Street light having inbuilt Lithium-ion battery bank, LED lamp and Solar module and PIR Motion Sensor Enabled which ensure more working time and detect human movement to magnify or dim the light output and eventually saving battery life.

The Solar module Controller LED lamp and Lithium ion battery ALL in one, Integration Design

Product Features

Integrated design, beautiful, simple and convenient
 Solar power supply, green environmental protection, zero emissions
 Using new long-life battery, lithium ion the free maintenance for 3-5 years
 The multifunction controller, more energy saving and lighting for longer
 Professional street light secondary light distribution more uniform, No glare OSRAM LED
 Surface anti-corrosion treatment and Ip65

Model name	<i>SR-SSL-12W</i>	<i>SR-SSL-15W</i>
PV Module	40W12V Polycrystalline Inbuilt PV	75W12V Polycrystalline Inbuilt PV
LED Wattage	12W	15W
LED Chip	OSRAM/CREE/SEOUL	OSRAM/CREE/SEOUL
View Angle	120 degree	120 degree
PIR Motion Sensor	Inbuilt for dimming	
Color Temperature	5000~6500K (Cool White) / 2700~3500K (Warm White)	
Color Rendering Index	> 70	
Life Time	>5 Years	
Battery Type/ Capacity	Lithium Ion battery / 11.1V/11000mAH	
Battery Life Time/Warranty	3 Years / 5 Years	
Charge Controller & LED Driver	MPPT type /PWM Driver with auto dimming to enhance working time	
Electronics Warranty	2 Years	
Circuit Protection	Overcharge, discharge, short circuit, open load, lightning protection	
Autonomy	15 Hours	
Dimension/ Weight	670x450x105mm / 9Kg approx	
Working	Dusk to Dawn operation	

Solar Street Lights

SMART Solar Street Light



Smart Solar Street Light



Model Name

SR-Smart-40W

New Solar Technology

The Integrated Solar LED Street Light is researched and developed by the Sunover Pvt Ltd. It's wireless and easy to be installed, with the free maintenance and long working life comes with all in one solution for Solar Street light having inbuilt Lithium-ion battery bank, LED lamp and Solar module and PIR Motion Sensor Enabled which ensure more working time and detect human movement to magnify or dim the light output and eventually saving battery life.

The Solar module Controller LED lamp and Lithium ion battery ALL in one, Integration Design

Product Features

Integrated design, beautiful, simple and convenient
Solar power supply, green environmental protection, zero emissions
Using new long-life battery, lithium ion the free maintenance for 3-5 years
The multifunction controller, more energy saving and lighting for longer
Professional street light secondary light distribution more uniform, No glare OSRAM LED
Surface anti-corrosion treatment and Ip65

Model name	<i>SR-Smart-40W</i>
PV Module	Poly/Mono-Si minimum 2 x 180 Wp/23Voc PV module Poly/Mono-Si
LED Wattage	40W
LED Chip	OSRAM/CREE/SEOUL
View Angle	120 degree
PIR Motion Sensor	Inbuilt for dimming
Color Temperature	5000~6500K (Cool White) / 2700~3500K (Warm White)
Color Rendering Index	> 70
Life Time	>5 Years
Battery Type/ Capacity	Lithium Ion battery / 11.1V/100Ah
Battery Life Time/Warranty	3 Years / 5 Years
Charge Controller & LED Driver	MPPT type /PWM Driver with auto dimming to enhance working time
Electronics Warranty	2 Years
Circuit Protection	Overcharge, discharge, short circuit, open load, lightning protection
Autonomy	15 Hours
Pole & Mounting	6 m aluminum column with 2 m powder-coated housing and a 4 m vertical solar PV module above the battery.
Working	Dusk to Dawn operation



High Mast Lights

Solar High Mast Light

Solar High Mast Light

Model Name

SR-SHML-20W

SR-SHML-30W



Popular Uses

For small streets, parking lots, arenas, public spaces, yards, open areas, rural lighting projects, hill Side lighting, hotel lawns etc

Product Features

Highly Efficient Solar LED Flood Lights -4Nos mounted on top of Pole
Comes with Highest Lumens producing LED with Optics and without optics option for better uniformity
Proper heat sink based luminary design for thermal management and higher LED life
LED Used of higher lumens efficacy to achieve highest lumens output per watt
LED USED- SAMSUNG/OSRAM/CREE
Comes with IP65/66 Standard of protection

Model name	<i>SR-SHML-20W</i>	<i>SR-SHML-30W</i>
PV Module	110W12V x 4Nos	150W x 4Nos
LED Wattage	20W x 4Nos	30W x 4Nos
LED Chip	OSRAM/CREE/SAMSUNG	OSRAM/CREE/SEOUL
View Angle	120 degree	
Dimming	PWM Time Enabled	
Color Temperature	5000~6500K (Cool White) / 2700~3500K (Warm White)	
Color Rendering Index	> 70	
Life Time	>5 Years	
Battery Type/ Capacity	LiFePO4 52AH x 4Nos / 100AH x 4Nos	
Battery Life Time/Warranty	3 Years / 5 Years	
Charge Controller & LED Driver	MPPT type /PWM Driver with auto dimming to enhance working time	
Electronics Warranty	2 Years	
Circuit Protection	Overcharge, discharge, short circuit, open load, lightning protection	
Autonomy	28 Hours	
RMS Facility	Available (Optional)	
Working	Dusk to Dawn operation	
GI POLE (Tubular/Octagonal)	7Mtr / 9Mtr with base plate	



High Mast Lights

Solar Heritage High Mast Light

Solar Heritage High Mast Light



Model Name

SR-SHHML-20W

SR-SHHML-30W



Popular Uses

For small streets, parking lots, arenas, public spaces, yards, open areas, rural lighting projects, hill Side lighting, hotel lawns etc

Product Features

Highly Efficient Solar LED Flood Lights -4Nos mounted on top of Pole
Comes with Highest Lumens producing LED with Optics and without optics option for better uniformity
Proper heat sink based luminary design for thermal management and higher LED life
LED Used of higher lumens efficacy to achieve highest lumens output per watt
LED USED- SAMSUNG/OSRAM/CREE
Comes with IP65/66 Standard of protection

Model name	<i>SR-SHHML-20W</i>	<i>SR-SHHML-30W</i>
PV Module	110W12V x 4Nos	150W x 4Nos
LED Wattage	20W x 4Nos	30W x 4Nos
LED Chip	OSRAM/CREE/SAMSUNG	OSRAM/CREE/SEOUL
View Angle	120 degree	
Dimming	PWM Time Enabled	
Color Temperature	5000~6500K (Cool White) / 2700~3500K (Warm White)	
Color Rendering Index	> 70	
Life Time	>5 Years	
Battery Type/ Capacity	LiFePO4 52AH x 4Nos / 100AH x 4Nos	
Battery Life Time/Warranty	3 Years / 5 Years	
Charge Controller & LED Driver	MPPT type /PWM Driver with auto dimming to enhance working time	
Electronics Warranty	2 Years	
Circuit Protection	Overcharge, discharge, short circuit, open load, lightning protection	
Autonomy	28 Hours	
RMS Facility	Available (Optional)	
Working	Dusk to Dawn operation	
GI POLE (Tubular/Octagonal)	7Mtr / 9Mtr with base plate	



Solar Pumps

Solar Pump For Drinking Water Supply

Solar Pump For Drinking Water

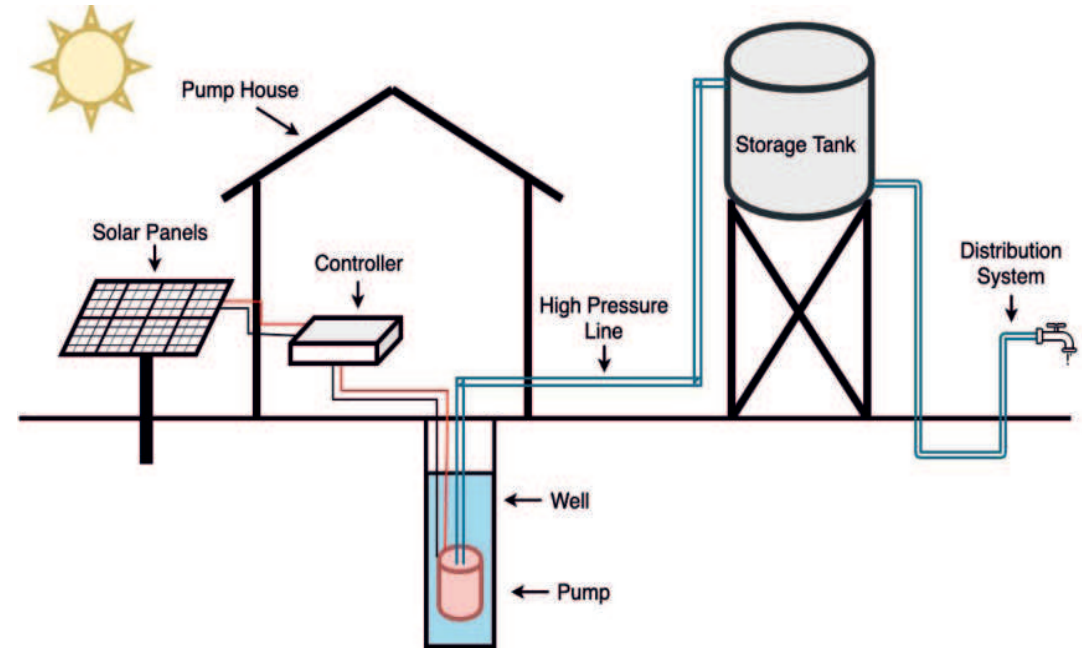
Product Features

- Built in MPPT to maximize power use from solar panels
- Inbuilt RMU for real time data logging and transmission
- Fins for greater heat dissipation
- Low voltage, tank empty, tank full, over current fault detection
- Thermal overload shutdown to avoid damage to motor and controller
- IP65 ingress protection

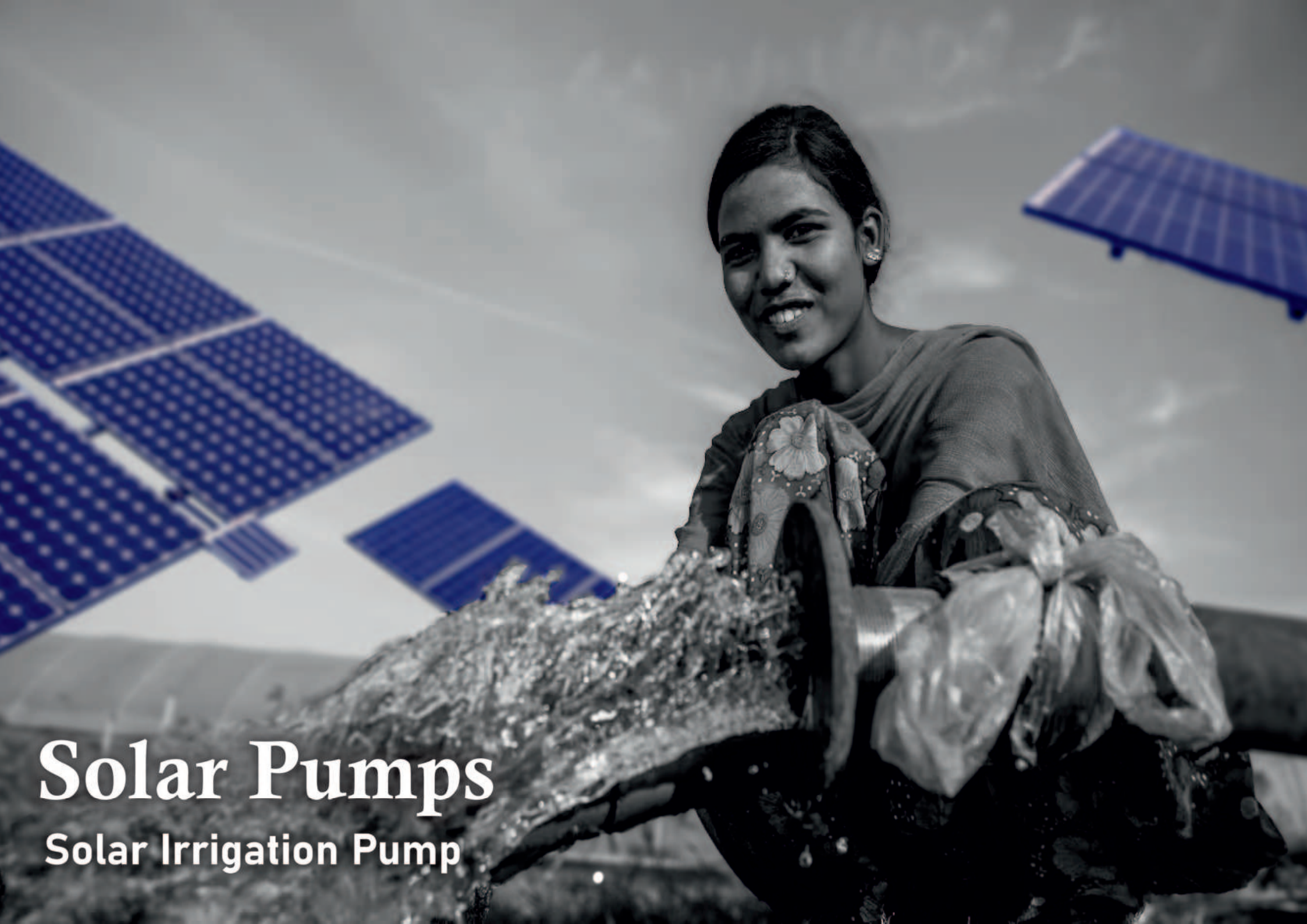
Model Name

SR-SPD-1HP

SR-SPD-2HP



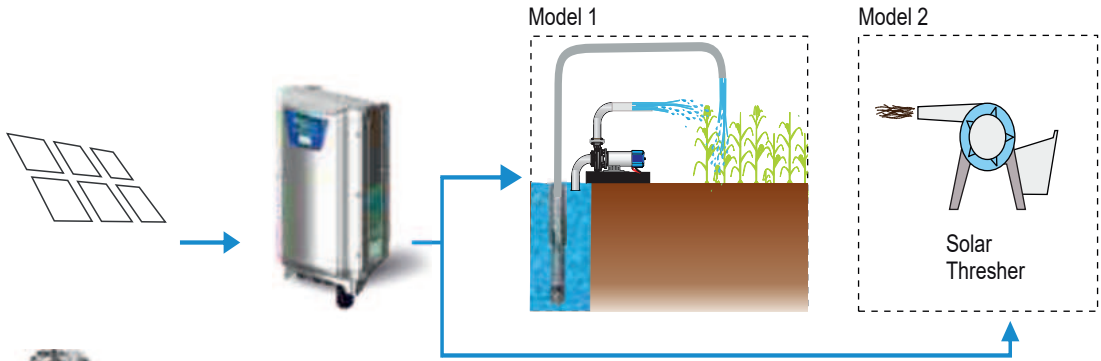
Model name	<i>SR-SIP-1HP</i>	<i>SR-SIP-2HP</i>
Capacity	1hp	2hp
Solar Panels	545 Watt x 2No.	545 Watt x 4No.
Structure	GI-Structure	
VFD Controller (Optional)	Shakti , Delta	



Solar Pumps

Solar Irrigation Pump

Solar Irrigation Pump



Product Features

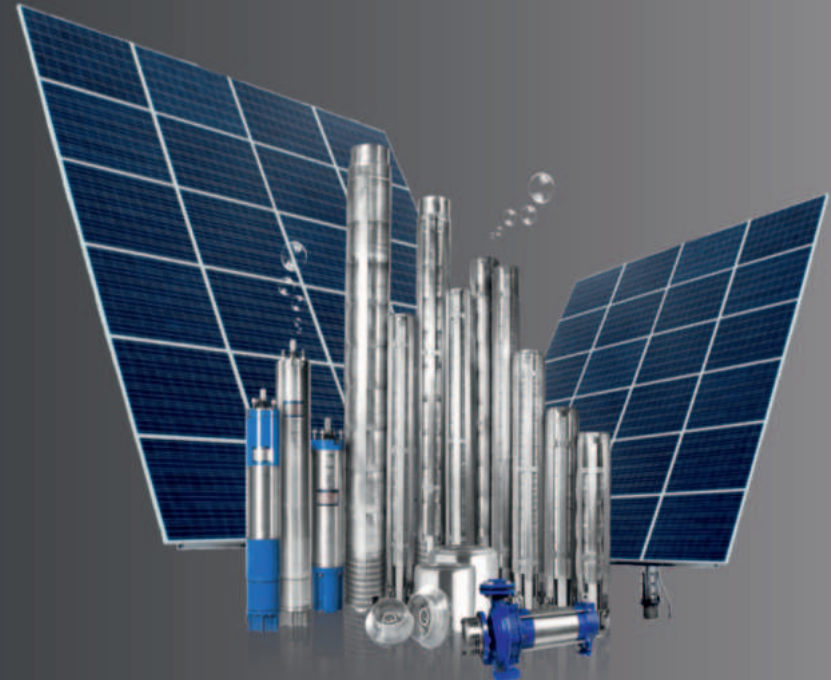
- Built in MPPT to maximize power use from solar panels
- Inbuilt RMU for real time data logging and transmission
- Fins for greater heat dissipation
- Low voltage, tank empty, tank full, over current fault detection
- Thermal overload shutdown to avoid damage to motor and controller
- Ip65 ingress protection

Model Name

- SR-SIP-3HP*
- SR-SIP-5HP*



Model name	<i>SR-SIP-3HP</i>	<i>SR-SIP-5HP</i>	<i>SR-SIP-10HP</i>
Capacity	3hp	5hp	10hp
Solar Panels	545 Watt x 6No.	545 Watt x 10No.	545 Watt x 18No.
Structure		GI-Structure	
VFD Controller (Optional)		Shakti , Delta	

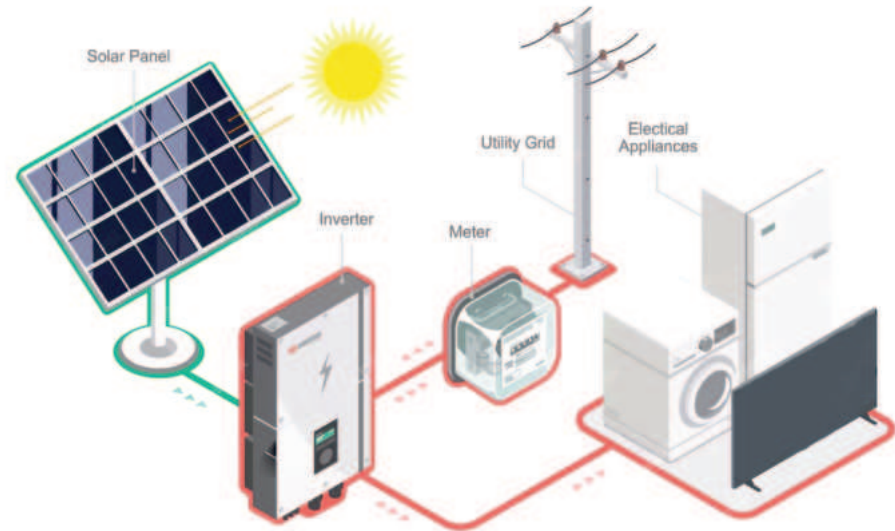
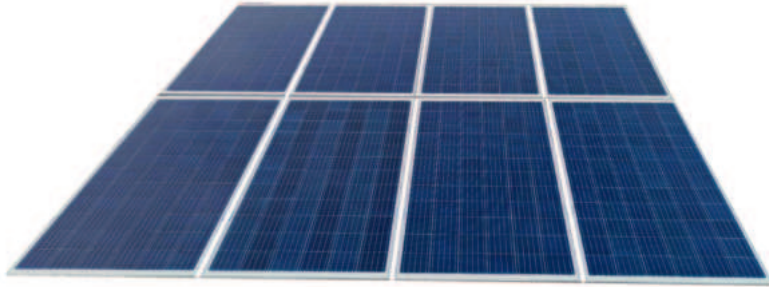




Solar Power Plant

On-Grid System

Power Plant On-Grid



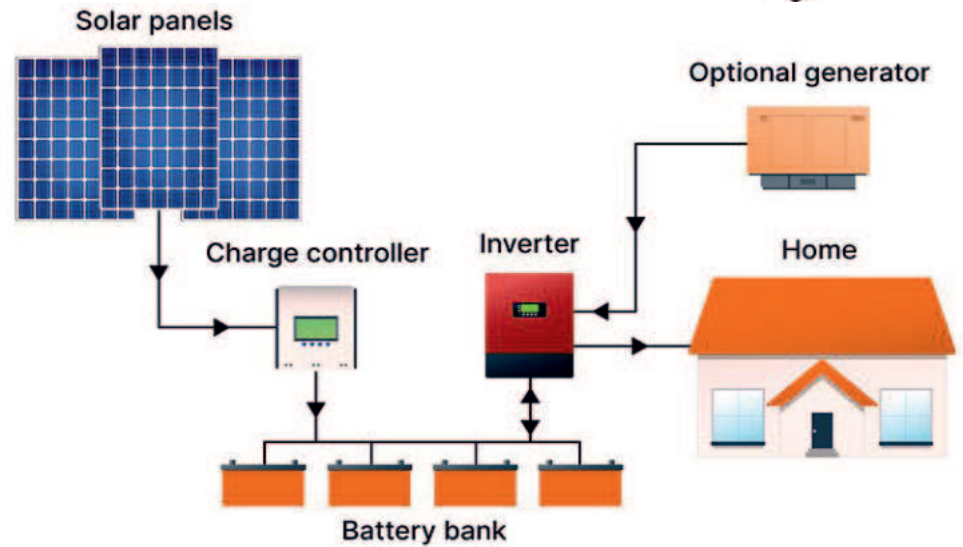
Model name	<i>SRP-3KW</i>	<i>SRP-5KW</i>	<i>SRP-10KW</i>	<i>SRP-15KW</i>
Capacity	3kW	5kW	10kW	15kW
Solar Panels	545 Watt x 6 No.	545 Watt x 10 No.	545 Watt x 18 No.	545 Watt x 28 No.
Structure	GI-Structure	GI-Structure	GI-Structure	GI-Structure
Inverter(Optional)	Luminous, Growatt, Sungrow	Luminous, Growatt, Sungrow	Luminous, Growatt, Sungrow	Luminous, Growatt, Sungrow



Solar Power Plant

Off-Grid System

Model name	SRPO-3KW	SRPO-5KW	SRPO-10KW
Capacity	3kW	5kW	10kW
Solar Panels	545 Watt x 6 No.	545 Watt x 10 No.	545 Watt x 18 No.
Structure	GI-Structure	GI-Structure	GI-Structure
Inverter (Optional)	Luminous, Growatt, Sungrow	Luminous, Growatt, Sungrow	Luminous, Growatt, Sungrow
Battery	150Ah x 4 No.	150Ah x 8 No.	150Ah x 12 No.



Power Plant Off-Grid



Home Lighting System

Solar LED Home Lighting System

Solar LED Home Lighting System



About

The Solar LED Home Lighting System is designed to provide uninterrupted light by the use of Solar Energy in remote areas where power supply is not available during night time. It aims to provide light by means of 2 Power LED Luminary. The system provides 3 days of autonomy. Even additional feature such as Fan (D.C), Television (D.C.) can also be run by this system.

Duration of Work

Model-03 - 5-6 hours daily

Model-06 - 5-6 hours daily

Model-08 - 5-6 hours daily

General Electrical Specifications

Max Charging current- 6A

Max. Load current- 6A

Load disconnect battery voltage- 11 ± 0.2 volts or as required

Load reconnect battery voltage- $12.5 \pm$ volts or as required

Constant Charging Voltage- 14.5 ± 0.2 volts or as required

Idle current consumption- Less than 10ma

Light Output- 600 lumens (each 9W CFL) and 900 lumens (each 11W CFL)

Model name	NESHL- 0307	NESHL- 0318	NESHL- 0626
Luminary & Fan (D.C)	3W/12V- 1Nos.	3W/12V- 2Nos.	6W/12V- 2Nos.
Battery	7.2Ah/12V- 1No.	18Ah/12V- 1No.	26Ah/12V- 1No.
Solar Panel	10W/12V-1No.	20W/12V-1No.	30W/12V-1No.
Charge Controller	6A-1No.		
Accessories	Solar module mounting frame, battery box, wire- 14mtr etc.		

AC Lighting System

LED Street Lighting System



LED Street Lighting System



General Electrical Parameters

Efficiency- >85%
 Power factor- >0.9
 Voltage Range- 145-270VAC
 Surge Protection- 4KV
 Open circuit Protection

General Electrical Parameters

Aluminum Die cast body
 Toughened Glass front cover
 Cable Gland for wire entry
 Silicone based gasket for longer life
 Inbuilt Reflector

Test Certificates

BIS Certified
 LM-79
 IP65/66/67 Tested

Model name	<i>SRL-20LEDP</i>	<i>SRL-20LEDP</i>	<i>SRL-20LEDP</i>	<i>SRL-20LEDP</i>	<i>SRL-20LEDP</i>	<i>SRL-20LEDP</i>	<i>SRL-20LEDP</i>	<i>SRL-20LEDP</i>
Wattage	20-24W	32-35W	40-45W	50-54W	60-65W	70-72W	90-95W	110-120W
LED Type	1.5W 3030	1.5W 3030	1.5W 3030	1.5W 3030	1.5W 3030	1.5W 3030	1.5W 3030	1.5W 3030
Lumens	2100	3300	5200	5200	6200	7200	8200	10500
Dimension	340x134x40	455x158x45	455x158x45	455x158x45	455x158x45	410x205x55	485x345x340	485x345x340
Weight	1.6Kg	2.5Kg	2.5Kg	2.5Kg	2.5Kg	2.7Kg	4.9Kg	4.9Kg
Warranty	2years	2years	2years	2years	2years	2years	2years	2years
Packing	10Nos	10Nos	10Nos	10Nos	10Nos	10Nos	4Nos	4Nos

AC Tower Lighting

LED High Mast Tower Lighting



LED High Mast Tower Lighting



LED High Mast Tower Lights

Sunover Pvt Ltd LED High Mast Tower Lights are in Multi LED Chip model starting from 50W to 200W with 2years warranty save energy upto 50% on exiting Lighting fixtures.

Why to Choose Sunover LED High Mast Tower Lights

Having Wide range of wattage selection 50W to 200W in Sunover high mast Light housing.

Lumen package ranges from 4,700 to 19,000+ with efficacies of 80-100 lumens per watt.

Effectively replaces retro fitted lighting products from 70-400W minimum.

6000K Cool white is standard, 4000K natural white is available.

Minimum 80 CRI.

Fixtures are IP66 rated and suitable for use in ambient from -40°C to 40°C.

Rated system life of 80 - 100K hours for the driver.

Test Certificates

BIS Certified

LM-79

IP65/66/67 Tested

Model name	<i>SRL-49LED</i>	<i>SRL-63LED</i>	<i>SRL-70LED</i>	<i>SRL-70LEDA</i>
Wattage	50W	60W	70W	90W
LED Type	1.5WLED	1.5WLED	1.5WLED	1.5WLED
Lumens	5200	6200	7200	8700
Dimension	350x240x65	350x240x65	350x240x65	350x240x65
Weight	3.5kg	3.5kg	3.5kg	3.5kg
Warranty	2years	2years	2years	2years
Packing	3Nos	3Nos	3Nos	3Nos
Tower Size	12.5m / 16.0m	/ 20.0m	/ 30.0m	/ 50.0m



LT/HT Electrical Panels

VCB Panel / ACB Panel / APFC Panel

Transformers

250/500/800/1000 kVA Transformer



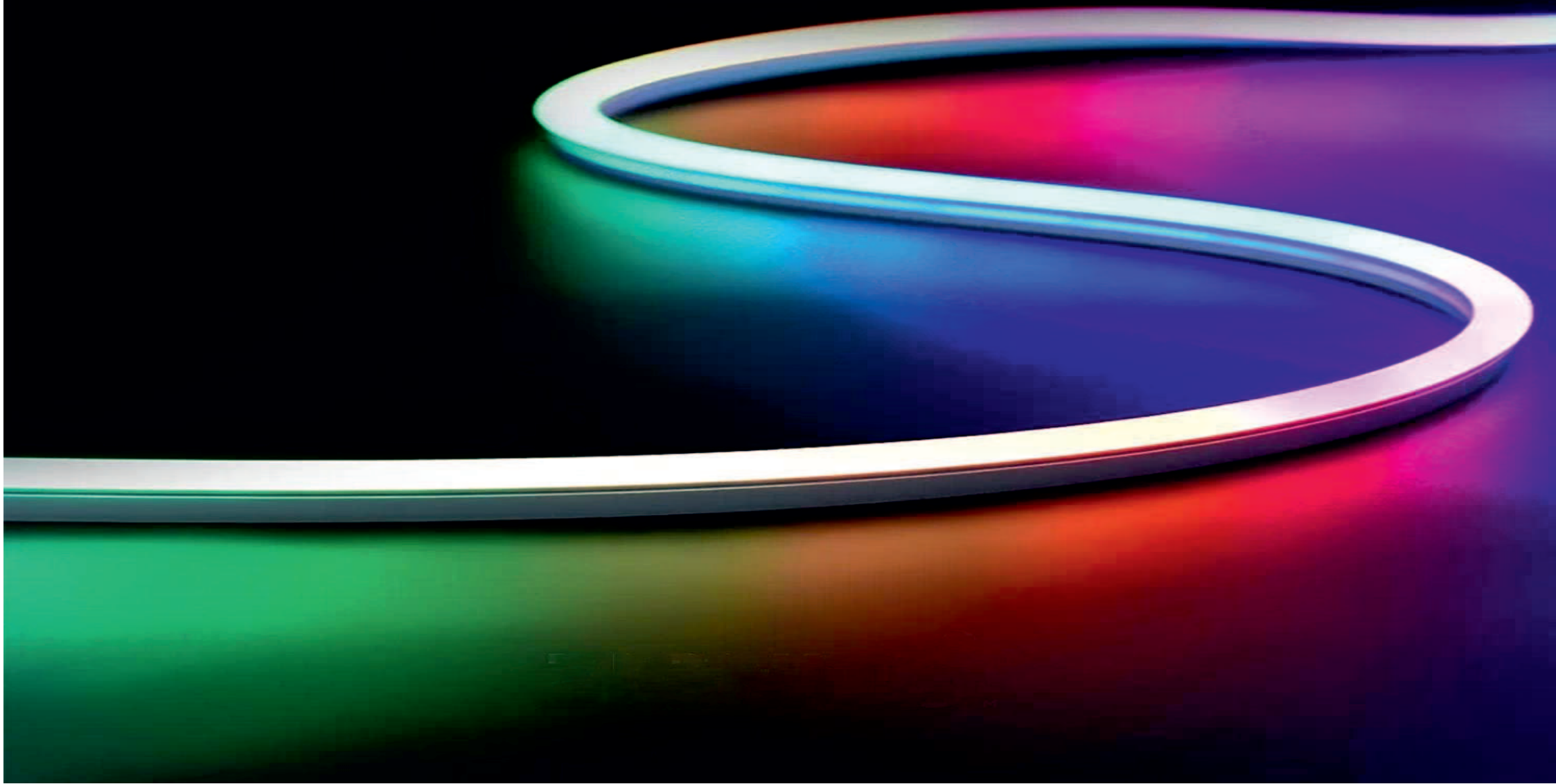
Decorative LED Lights

LED Tri-Strip Light

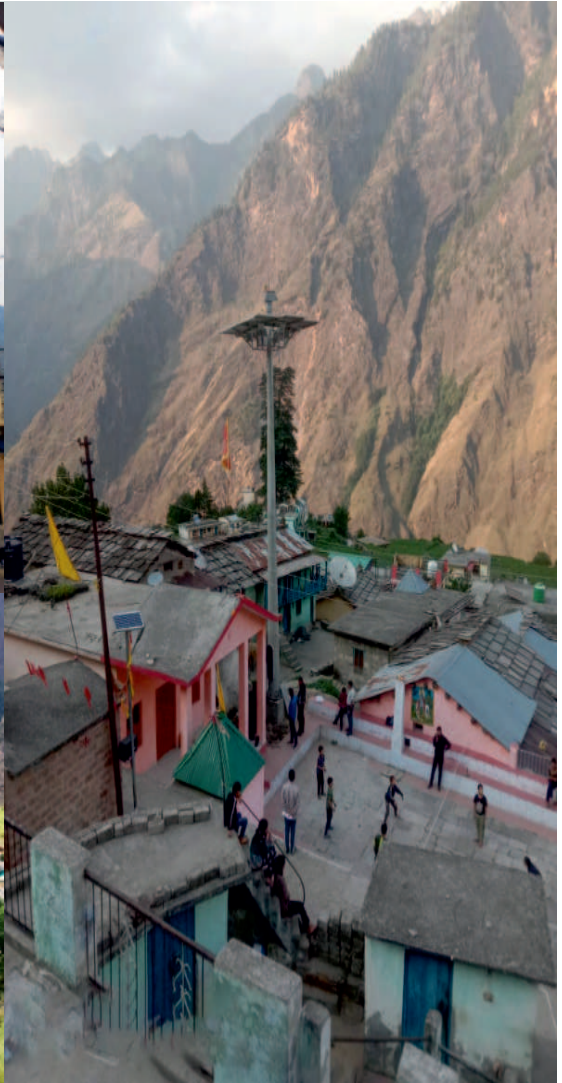


Decorative LED Lights

Thematic Lighting (Neon Based)









SUN ROVER

PVT.LTD.



Sun Rover Solar Solutions

Leading the Way in Solar Energy

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