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Outdoor Lights

Committed to Brightening Every Path, Our Streetlights Stand Strong Against the Dark

Indoor Lights >



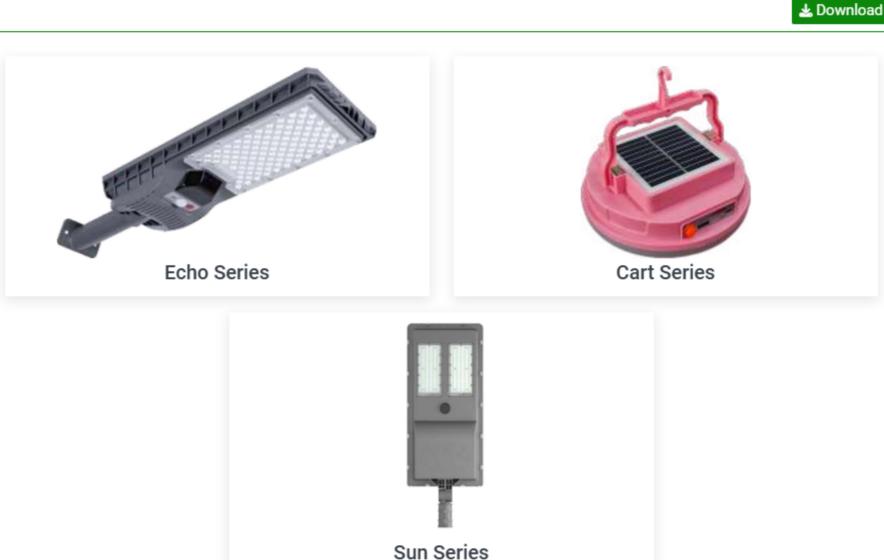








Outdoor Lights Floodlight Glass Series Floodlight DOB Series Floodlight Lense Series Floodlight Full Lense Series Streetlight Pride & Lense Series Highbay Light **Bulkhead Light** Solar street & Cart Light Integrated Solar Streetlight Semi Integrated Solar Streetlight **Economical Solar Streetlight**



SOLAR STREET & CART LIGHTS

Solar street and cart lights are eco-friendly lighting solutions designed for various outdoor applications. These lights harness the power of the sun to provide reliable illumination, making them ideal for areas without access to electricity. Perfect for streets, parking lots, walkways, and even mobile lighting needs, they offer energy-efficient and cost-effective alternatives to traditional electric lights.

Energy Efficiency: Solar-powered lights reduce electricity costs while offering bright and long-lasting illumination without relying on traditional power sources.

Durability: Built to withstand harsh weather conditions, these lights are designed for outdoor durability, making them reliable in all climates.

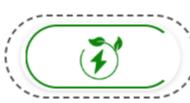
Automatic Operation: Equipped with dusk-to-dawn sensors, these lights automatically turn on at night and off during the day for hassle-free operation.

Low Maintenance: With no wiring required, solar street and cart lights are easy to install and require minimal maintenance, reducing operational costs.

Eco-Friendly: By utilizing solar energy, these lights help reduce the carbon footprint and provide a sustainable lighting option.







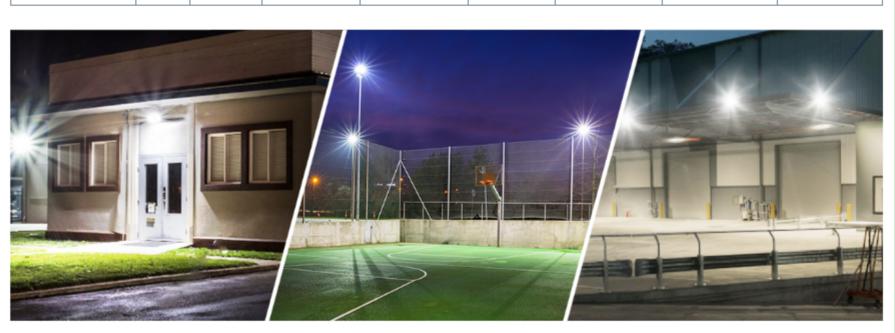


High Quality LED

50,000 Lifespan **Energy Saving**

High CRI

Product Code	Series	Watt	Solar Panel	Battery	Op. Hours	Dimension		
						Length(mm)	Breadth(mm)	Height(mm)
SL CLSSL60W	Sun	8 - 12W	4.5V / 15W	3.2V / 20AH	8 - 12 Hrs	610	230	80
SL CLSSL100W	Sun	10 - 15W	6V / 25W	3.2V / 30AH	8 - 12 Hrs	747	280	80
SL CLSSL200W	Sun	18 - 25W	6V / 60W	3.2V / 40AH	8 - 12 Hrs	1045	390	95
SL PCSSL6	Eco	30W	5V / 4.5W	1 x 2000MA	8 - 12 Hrs	450	150	45
SL PCSSL7	Eco	50W	5V / 6W	2 x 1200MA	8 - 12 Hrs	495	150	45
SL PCSSL8	Eco	80W	5V / 7W	2 x 1500MA	8 - 12 Hrs	540	150	45
SL PCSSL9	Eco	100W	5V / 8W	2 x 2000MA	8 - 12 Hrs	580	150	45
SL PCSLL7	Cart	7W	6V / 1W	2 x 12000MA	5 - 6 Hrs	150	-	70
SL PCSLL8	Cart	8W	6V / 2W	3 x 12000MA	5 - 6 Hrs	175	-	70
SL PCSLL9	Cart	9W	6V / 3W	4 x 12000MA	5 - 6 Hrs	210	-	70



APPLICATIONS



electrical connection.









Showrooms Retail Solar Street & Cart Lights are perfect for a wide variety of outdoor applications, providing reliable and energy-efficient illumination wherever needed. From streets and parking lots to mobile lighting for carts and temporary events, these lights

offer flexibility and sustainability. Street Lighting: Ideal for illuminating streets and roads in residential and commercial areas without the need for an

Parking Lots: Provides bright and clear lighting for parking lots, enhancing visibility and safety for vehicles and pedestrians. Pathways & Walkways: Perfect for lighting up walkways and pedestrian paths, ensuring safety in public spaces like parks, campuses, and resorts.

Construction Sites: Solar lights offer practical lighting solutions for construction sites and other outdoor work environments, even in remote areas.

Temporary Events: Solar-powered lights are easily set up for temporary events like fairs, festivals, or outdoor markets, providing reliable illumination without electrical outlets.

Mobile Cart Lighting: Used in outdoor vendors and food carts, solar lights provide lighting for products and help vendors work efficiently after dark.