

Features:

- Solar battery charging, zero charge
- Easy installation, without wires
- The LED, the green and energy saving
- High quality batteries, long live service life, large capacity
- Private Street Lamp without Electricity
- Water Proof IP64 Rating
- Infrared remote controller for light operation



TECHNICAL SPECIFICATIONS



SCOPE OF APPLICATION

- Highway and roadway lighting.
- Park and Playground lighting.
- Outdoor security lighting.
- Industrial lighting and commercial lighting.

ALL MODELS

EURO - ST - 200W	EURO - ST - 500W
EURO - ST - 250W	EURO - ST - 550W
EURO - ST - 300W	EURO - ST - 600W
EURO - ST - 400W	EURO - ST - 800W
EURO - ST - 450W	EURO - ST - 1000W

SOLAR STREET LIGHT SERIES

	<h3>EURO ST - 500 W</h3> <p>Power: 500W Using time: 8 - 10 hours Solar panel: 18W 6V poly Battery: 3.2V 20000mAh lithium Working mode: Daylight + remote Control+Sensor Control Size: 650mm x 250mm LED :160chips Material: ABS + Solar Panel Installation Height : 4 - 5 m</p>		<h3>EURO ST - 600 W</h3> <p>Power : 600W Using time: 8 -10 hours Solar panel: 16W 6V poly Battery: 3.2V 15000mAh lithium Working mode: Daylight + remote Control+Sensor Control Size: 650mm x 250mm LED : 480 chips Material: ABS + Solar Panel Installation Height : 4 - 5 m</p>		<h3>EURO ST - 800 W</h3> <p>Power : 800W Using time: 8 -10 hours Solar panel: 25W 6V poly Battery: 3.2V 20000mAh lithium Working mode: Daylight + remote Control+Sensor Control Size: 650mm x 250mm LED : 640 chips Material: ABS + Solar Panel Installation Height : 5 - 6 m</p>
	<h3>EURO ST - 1000 W</h3> <p>Power : 1000W Using time: 8 -10 hours Solar panel: 30W 6V poly Battery: 3.2V 30000mAh lithium Working mode: Daylight + remote Control+Sensor Control Size: 650mm x 250mm LED : 640 chips Material: ABS + Solar Panel Installation Height : 6 - 7 m</p>		<h3>EURO ST - 1000 W</h3> <p>Power : 1000W Using time: 8 -10 hours Solar panel: 45W 6V poly Battery: 3.2V 30000mAh lithium Working mode: Daylight + remote Control+Sensor Control Size: 620mm x 360mm Material: ABS + Solar Panel Installation Height : 6 - 7 m</p>		<h3>EURO ST - 1000 W</h3> <p>Power : 1000W Using time: 8 -10 hours Solar panel: 45W 6V poly Battery: 3.2V 30000mAh lithium Working mode: Daylight + remote Control+Sensor Control Size: 620mm x 360mm Material: ABS + Solar Panel Installation Height : 6 - 7 m</p>

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SOLAR STREET LIGHT SERIES

	<p>EURO ST - 250 W</p> <p>Power: 250W Using time: 8 -10 hours Solar panel: 14V/15W polysilicon Battery: 3.2V/15000mAH LifePO4 Working mode: Daylight + remote Control+Sensor Control Size: 420mm x 210mm LED: SMD2835 360pcs Material: ABS + Solar Panel Installation Height : 3 m</p>		<p>EURO ST - 450 W</p> <p>Power: 450W Using time: 8 -10 hours Solar panel: 14V/15W polysilicon Battery: 3.2V/25000mAH LifePO4 Working mode: Daylight + remote Control+Sensor Control Size: 535mm x 210mm LED: SMD2835 480pcs Material: ABS + Solar Panel Installation Height : 4 - 5 m</p>		<p>EURO ST - 550 W</p> <p>Power: 550W Using time: 8 -10 hours Solar panel: 14V/15W polysilicon Battery: 3.2V/30000mAH LifePO4 Working mode: Daylight + remote Control+Sensor Control Size: 750mm x 300mm LED :SMD2835 600pcs Material: ABS + Solar Panel Installation Height : 4 - 5 m</p>
	<p>EURO ST - 200 W</p> <p>Power: 200W Using time: 8 -10 hours Solar panel: 14V/15W polysilicon Battery: 3.2V/15000mAH LifePO4 Working mode: Daylight + remote Control+Sensor Control Size: 420mm x 210mm LED: SMD2835 360pcs Material: ABS + Solar Panel Installation Height : 3 - 4 m</p>		<p>EURO ST - 300 W</p> <p>Power: 300W Using time: 8 -10 hours Solar panel: 15W 6V poly Battery: 3.2V 15000mAH lithium Working mode: Daylight + remote Control+Sensor Control Size: 630mm x 245mm LED :160 chips Material: ABS + Solar Panel Installation Height : 3 - 4 m</p>		<p>EURO ST - 400 W</p> <p>Power: 400W Using time: 8 -10 hours Solar panel: 18W 6V poly Battery: 3.2V 20000mAH lithium Working mode: Daylight + remote Control+Sensor Control Size: 650mm x 250mm LED :160chips Material: ABS + Solar Panel Installation Height : 3 - 4 m</p>