VOLTEC

SOLAR STREET LIGHT

SU-PM
ANTI UV ABS



250 W

ITEM NO	LM	INSTALLATION HEIGHT	T (Kelvin) 6500K 4000K 3000K	SOLAR PANEL	WORKING HOUR	DIMENSIONS (mm)
SU-PM 250W	140LM/W	UPTO 5 METERS		15W/6V	HOURS10-12	530 *270 *70

CHARGING TIME	T(C)	IP	BEAM ABGLE	LIMETIME (h)	SWITCHING CYCLE	BODY	BATTERY	WARRANTY
5-6HOURS	-20~60℃	IP65	120°	30,000	15,000	ANTI UV ABS	12Ah/3.2V	3YEARS

400 W

ITEM NO	LM	INSTALLATION HEIGHT	T (Kelvin) 6500K 4000K 3000K	SOLAR PANEL	WORKING HOUR	DIMENSIONS (mm)
SU-PM 400W	140LM/W	UPTO 5 METERS		20W/6V	HOURS10-12	750 *300 *70

CHARGING TIME	T(C)	IP	BEAM ABGLE	LIMETIME (h)	SWITCHING CYCLE	BODY	BATTERY	WARRANTY
5-6HOURS	-20~60℃	IP65	120°	30,000	15,000	ANTI UV ABS	20Ah/3.2V	3YEARS

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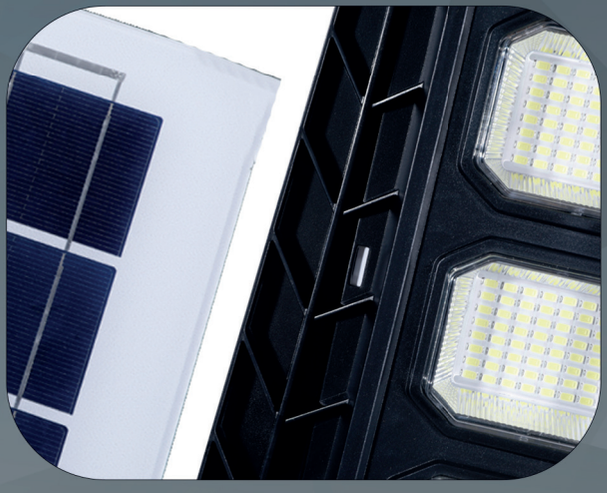


Description:

SOLAR STREET LIGHT

Main material:

DIE-CASTING ALUMINIUM



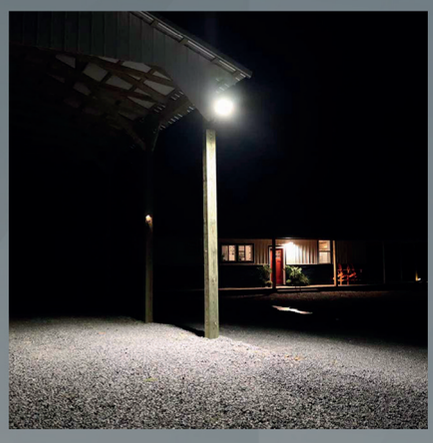
Specification

UPTO 85% ENERGY SAVING
HIGH COLOR RENDERING
HIGH HEAT DISSIPITATION MECHANISM
HIGH QUALITY
IP65

Applications

PETROLEUM STATIONS -LED FLOOD LIGHT
LED GARDEN LIGHTS - LED STREET LIGHT
LED TUNNEL LIGHT







VOLTEC

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

