



LUX

DMSAPSLPARLUX

DESCRIPTION

This product with a beautiful design of DanialMoj, using solar panels and a built-in battery, provides lighting for parks and urban parking lots and residential complexes. Due to the use of the solar system, there is no need for any wiring to supply the required power to the lamp. Also, the material of the metal structure is made of stainless steel and has a long life and is painted with static anti-scratch paints.

OUTSTANDING CHARACTERS

- Convenient and easy installation
- No need for wiring and ancillary costs
- Long-term performance without the need for maintenance and service
- Intelligent brightness control and battery charge
- Lifetime of solar panel
- Low operating costs
- Beautiful design and high efficiency
- Very low consumption using LED lamps
- Uniform and standard lighting
- standard IP65

APPLICATIONS

- Use in parks
- Use in green spaces
- Use in villas and private gardens
- walking

SUPPORT & WARRANTY

- Solar panel warranty 10 years
- battery warranty 1 year
- Support 24/7
- Service (repair / replacement) 3 years

OVERVIEW

LED base height: (M)	4.3
Lamp base diameter: (Cm)	10 / 20
Lamp base material:	stainless steel

SOLAR AND BATTERY SPECIFICATION

Panel power:	110 Mono
Panel dimensions: (Cm)	120 * 68
Panel weight: (Kg)	10
Battery power: (Ah)	80
Battery voltage: (V)	12 lead acid
Cloudy day:	According to need

* Battery and panel will be added according to the number of cloudy days.

LIGHTING SPECIFICATION

Total power: (W)	20
Voltage: (V)	12
Brightness:	2009
Weight: (Kg)	5
Material:	Aluminum is die-casting
sensor*:	Lighting / Motion

* Sensor will be custom designed.