

B 360

DMSAPSLPARBOXX



DESCRIPTION

Solar columns (solar barriers) are suitable for residential and commercial applications. It is provided through a specially designed solar panel and also LED lighting with the appropriate power for lighting and safety of the desired path. Due to the easy installation and without wiring, there is no need for additional costs.

OUTSTANDING CHARACTERS

- Convenient and easy installation without concreting and landscaping
- No need for wiring and ancillary costs
- Long-term performance without the need for maintenance and
- Lifetime of solar panel
- Free electricity
- Beautiful design and high efficiency
- Eco-friendly
- Very low consumption using LED lamps
- Uniform and eye-catching 360 C
- P65 standard

APPLICATIONS

- Use in parks
- Use in green spaces
- Private roads
- Input lighting
- Yards and gardens
- Farms
- Light the fence

SUPPORT & WARRANTY

- Solar panel warranty 10 years
- battery warranty 6 month
- support 24/7
- Service (repair / replacement) 3 years

OVERVIEW

LED base height: (Cm)	90
Lamp base diameter: (Cm)	15
Lamp base material:	Stainless steel

PANEL AND BATTERY SPECIFICATION

Panel power:	3.5W Mono
Panel dimensions: (CM)	22
Battery power: (Ah)	2.5
Battery voltage: (V)	12 lithium ion
Cloudy day:	According to need

LIGHTING SPECIFICATION

Total power: (W)	3.5
Voltage: (V)	12
Brightness:	356 Lm
Weight: (Kg)	6.3
Material:	Stainless steel
Lighting time: (H)	10