LC-WD-T135 SOLAR PANEL-SOLAR LUMINAIRE 100%



SOLAR PANEL 18V120W ALUMINIUM MATERIAL







SPECIFICATION

: LC-WD-T135 SOLAR PANEL-SOLAR LUMINAIRE 100% Model

Color : Matt Anthracite (V322401S) : W200 x L1100 x H5500 mm. Size

Lamp pole 100 x 200 mm.

Light Source : lumileds (Phillips)

: 30W **LED Power**

Led Efficiency: 120 lm/w 3600lm

CCT : 4000K

Solar Panel : 18V 120W polysilicon solar panel,

Size 1180 x 680 x 30mm.

Battery : 8V 48Ah lithium battery (32650)

Working Time : SDH-30W light control + time control

low voltage constant current integrated controller 15A

It lasts for 3-5 cloudy and rainy days, lighting for 8-10 hours every day, and lighting in three time periods, the first period of 4 hours is 100%, the middle period of 3 hours is 70%, and the lastperiod of 3 hours is 50%

Material : Good quality aluminum lamp head T3.0mm. Q235 hot-dip

galvanized steel tube lamp pole T3.0mm.

Optical lens diffuse. The exposed

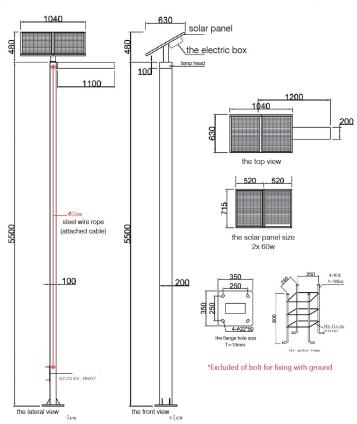
fastening screws, nuts is 304 stainless steel.

Craftwork : Outdoor UV Spray Powder

Anti-rotten/acid. alkal i. thickness 80um, fastening

screws, nuts of stainless steel (exposed).

Fix The Wire : Stainless steel



DIMENSION (Unit of mm.)

SOLAR PANEL (polycrystalline p-Si) 15%-19% 20 year