

# LC-WD-T135 SOLAR PLUS+

SOLAR STREET LIGHT

EPISTAR  
LED

**15w + 50w**  
(solar) (electric)  
LED POWER

**IP65**

SOLAR PANEL  
**2×15W**

ALUMINIUM  
MATERIAL

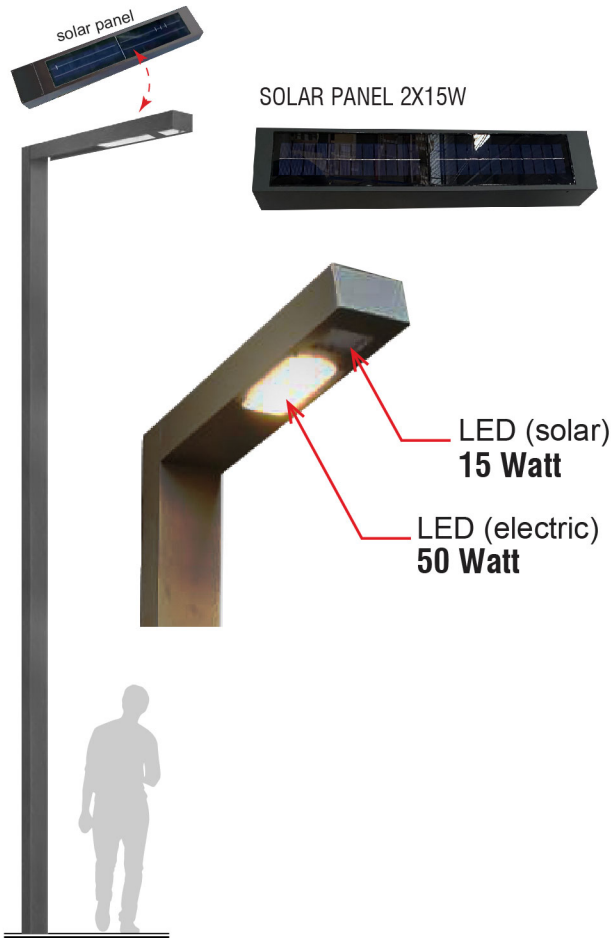
MATT  
ANTHRACITE  
COLOR

POLYCRY  
STALLINE  
SOLAR TYPE

SOLAR LAMP

WORK TIME  
**8Hrs**

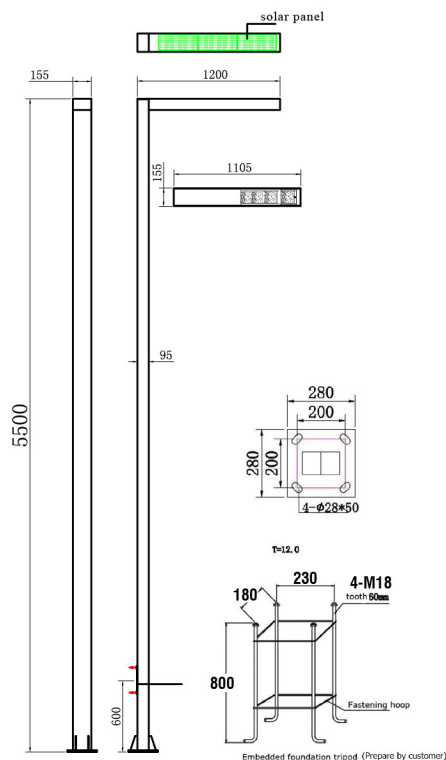
**DUAL SYSTEM**  
(Solar + Electricity)



## SPECIFICATION

|                       |  |
|-----------------------|--|
| <b>Model</b>          | : LC-WD-T135 SOLAR PLUS+   |
| <b>Color</b>          | : Matt Anthracite (V322401S)   |
| <b>Size</b>           | : W155 x L1200 x H5500 mm.   |
| <b>Light Source</b>   | : 15W LED Module Epistar (Solar Power)<br>50W LED Module Epistar LED (Electric Power)  |
| <b>LED Efficiency</b> | : -  |
| <b>CCT</b>            | : 4000K  |
| <b>Solar Panel</b>    | : Polycrystalline Silicon 6v 15W×2   |
| <b>Battery</b>        | : 12V 20Ah lithium battery   |
| <b>Working Time</b>   | : Full charge in 5 hours.<br>3-4 rainy days, 8 hrs/day working time,<br>divided into three periods,<br>3hrs 100%<br>3hrs 75%<br>2hrs 50% |
| <b>Input Voltage</b>  | : AC220V-50Hz  |
| <b>Material</b>       | : Good quality aluminum.<br>The diffuse glass is tempered clear glass.<br>The exposed fastening screws,<br>nuts is 304 stainless steel.  |
| <b>Craftwork</b>      | : Outdoor UV Spray Powder<br>Anti-rotten/acid. alkal i. thickness 80um, fastening<br>screws, nuts of stainless steel (exposed).          |
| <b>IP</b>             | : 65   |
| <b>Dimension</b>      | : 1200 × 155 × 5500 mm.  |
| <b>Total Height</b>   | : 3500 mm.   |

## DIMENSION (Unit of mm.)



\*Excluded of bolt for fixing with ground

## SOLAR PANEL

|                  |                                     |
|------------------|-------------------------------------|
| TYPE             | POLYCRYSTALLINE SILICON SOLAR CELLS |
| MATERIAL         | (polycrystalline, p-Si)             |
| POWER EFFICIENCY | <b>15%-19%</b>                      |
| LIFETIME         | <b>20 year</b>                      |