## **LED Solar Streetlight**

## **ESLL150W/SOLAR/REMOTE/POLE**

Application

Village Road, Playground, Alley

Specification

Housing Die-casting Aluminium

Structure LED Streetlight with Battery Build-in

Solar panel is installed separately

Led Chip High Power " EPISTAR" 60 pcs Description Controlled working by Ambient Light

Can be adjusted brightness by remote

controller

Can be setted working hours 3H 5H 8H Brightness will be reduced according to remaining capacitly of battery and maintain at 30% until dawn

Pole 6 meters supplied in complete set (Cannot be used with other poles)

**Finishing** Coated in Grey

Charger Controlled by Battery Management

System (BMS)

Solar Cell Monocrystalline Solar Panel 6V 60W

**Battery** LifePO4 Battery Lens Oval Len 70-135 degree Dimension 520x210x90 mm for streetlight 670x640x25 mm for solar panel Mounting

Side entry pole or bracket arm

Solar panel frame put on top of pole

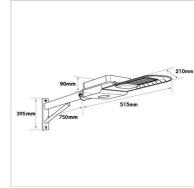
**Light Source** LED Module **Colour Temperature** 6500 K **Luminaire Output** 4500 lm Charger Build-in **Control Gear Power Supply** Battery 3.2V 66Ah Standard MIT6611000618

**IP Rating** IP65

**Ordering Data** 

Model Watt LUMAX # ESLL150W/GR-60LED/6.5K-XSXD/R+POLE6M





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