

# **LED Street Light**



# Invest in Reliability & Effectiveness





# **Street Light**

## **Description**

- -High efficiency, High brightness silicon solar cell
- -During the day, solar panel of the LED solar street light receive the energy from the sun
- -Converting to electrical energy and use it
- -Also save it to the battery, put into use for the LED street light for use in the night .
- -It cost saving and environmental friendly
- -It is shock & vibration resistant
- -Suitable for use in pavement, park or open area.

## **Features**

- High efficiency
- AC, DC Version
- Shock & vibration resistant
- IP66 & IK08 Rating
- Excellent heat dissapation protection

## **Benefits**

- Energy saving & environmentally friendly
- Power outages protection, low accident risk
- Superior service life
- Maximum effectiveness over service life
- Less Maintenance Cost

### **LED STREET LIGHT**

### (AC Version)

(DC Version)





35W-210W

35W-100W



#### **SOLAR STREET LIGHT (DC Battery)**







(MA-1260)

(MA-1250)

(MA-1240)

