



# WATERPROOF SMART LIGHT BULB

## IP65 LED SMART BULB 36W



### DESIGN CONCEPT

Inspired by the streamlined appearance of the rocket, combined with the usage scenarios and functions, using a unique industrial design style, it perfectly handles the lighting angle and heat dissipation performance to the right level. Providing a high-quality light source for outdoor street lights, garden lights, warehouses, and workshop lights.

PATENTED PRODUCTS, COUNTERFEITING MUST BE INVESTIGATED



**FEARLESS HIGH TEMPERATURE  
STRONG HEAT DISSIPATION**



## **UNIQUE HEAT DISSIPATION DESIGN**

1. During the use of the lamp, the cavity is prone to high temperature, and the principle of hot air flowing upward is adopted.
2. There are multiple aerodynamic air intake holes at the bottom, which draw in cool air in a naturally aspirated way.
3. Entering the heat dissipation cavity connected up and down inside the lamp body, a large amount of hot air is discharged from the air outlet on the top, so as to achieve the purpose of high-performance heat dissipation.

PATENTED PRODUCTS, COUNTERFEITING MUST BE INVESTIGATED





# OUTDOOR WATERPROOF



## IP65 WATERPROOF GRADE

1. Under the premise of ensuring excellent heat dissipation performance, multiple waterproof rubber rings are set inside the lamp body Perfect cooperation between parts to achieve high-performance structural waterproofing
2. Through the precise waterproof and heat dissipation structure, it can work normally in any harsh environment

PATENTED PRODUCTS, COUNTERFEITING MUST BE INVESTIGATED





# NTC INTELLIGENT TEMPERATURE CONTROL



## DUAL TEMPERATURE CONTROL SELF-RECOVERY PROGRAM

1. The NTC smart probe detects the temperature of the dynamic high-temperature components at all times. When the driver temperature is higher than the normal preset value, the program automatically adjusts the power. When the driver temperature is less than or equal to the preset value, the power automatically returns to the normal standard.
2. The radiator is equipped with a temperature control probe. When the product is used in an abnormal high temperature environment and the temperature of the radiator is higher than the preset value, the program will automatically reduce the current power by 30%, and the power will automatically return to normal after the temperature returns to the normal value. standard.

PATENTED PRODUCTS, COUNTERFEITING MUST BE INVESTIGATED





## SMART CONTROL EXTENSION



### STANDARD INTELLIGENT SIGNAL TRANSMISSION INTERFACE

1. With the patented signal power supply external intelligent interface, it is convenient and efficient to plug and unplug
2. It provides a convenient carrier for different intelligent control methods, and this design creates more possibilities for intelligent control

PATENTED PRODUCTS, COUNTERFEITING MUST BE INVESTIGATED



# INTELLIGENT CONTROL SYSTEM



Radar/IR Sensor



Photocell Sensor



APP Wi-Fi Control

## A VARIETY OF INTELLIGENT CONTROL MODULES FOR YOU TO CHOOSE

5 kinds of control modules (Purchase separately), plug and play convenient and efficient, to deal with a variety of complex application scenarios



IR Sensor

Hold time: 30S, 90S, 5M, 10M  
Standby power: 0%, 20%, 40%, 60%



Radar Sensor

Hold time: 30S, 90S, 5M, 10M  
Standby power: 0%, 20%, 40%, 60%



Photocell Sensor

Light Sensor: 20LUX, 50LUX, 100LUX, 300LUX  
Work time: 1M, 5H, 8H, Full time



BT Mesh Control

Remote brightness adjustment  
timer switch, cloud networking



Wi-Fi Control

Wireless brightness adjustment, timer switch  
multi-light networking  
(Remote control needs to add a gateway)

PATENTED PRODUCTS, COUNTERFEITING MUST BE INVESTIGATED





## SMART MODULE APPLICATION SCENARIOS

The installation direction is shown on the right  
Only applicable to the following modules



IR Sensor



Radar Sensor



Photocell Sensor



BT Mesh Control



Wi-Fi Control



The installation direction is shown on the right  
Only applicable to the following modules



Photocell Sensor



BT Mesh Control



Wi-Fi Control



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# WATERPROOF SMART BULB



## CB3 Waterproof Smart Bulb

Model: MYM-CB31-36W-S  
Size :  $\phi 90$  \* 283mm  
Power : 36W  
Smart Options : IR / Radar / Photocell / Wi-Fi / BT  
Mesh Materials: Die-casting Aluminum PC  
Input Voltage : AC100-277V/AC185-265V(optional)  
Luminous : 130LM/W CRI $\geq$ 80RA  
Power Factor : PF $\geq$ 0.5 PF $\geq$ 0.95(optional)  
LED Chips : Epistar / Sanan / Osram  
C.C.T : 3000K / 4000K / 5000K / 6500K  
HOLDER: E40 E39 E27 E26 B22(optional)  
Carton Size : 400\*300\*310mm  
Qty/Ctn : 12 pcs/ctn

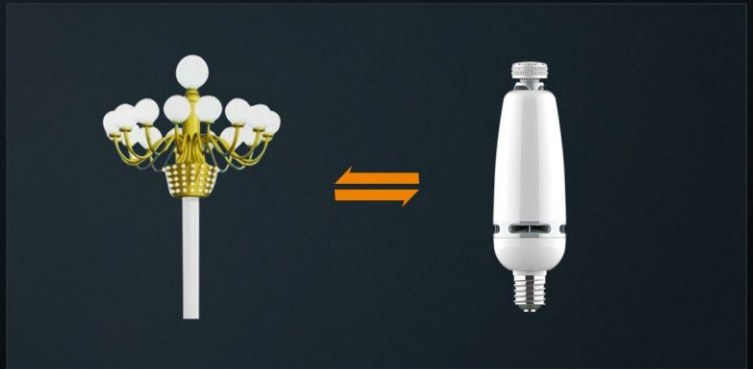
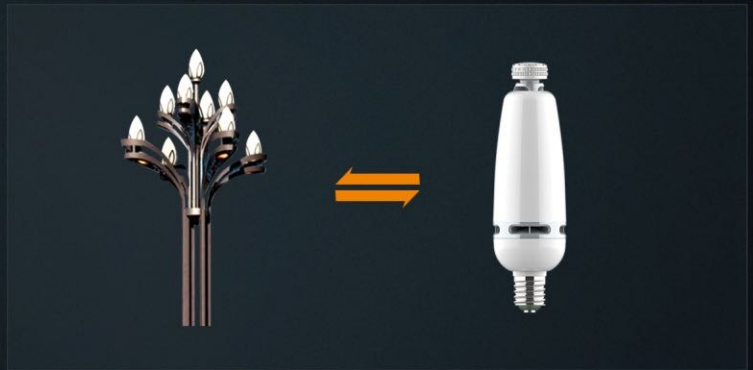
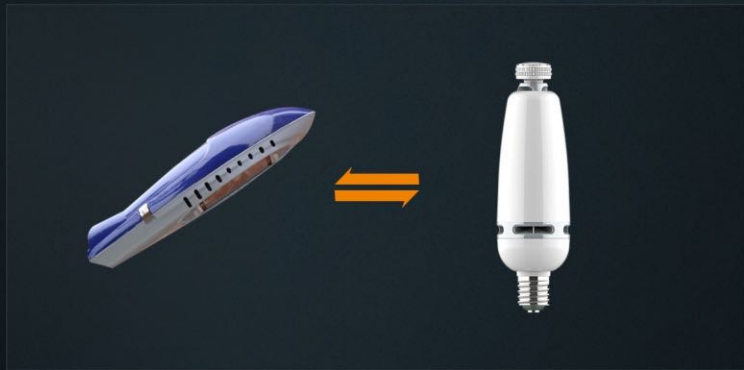


## CB3 Waterproof Bulb

Model: MYM-CB3-36W  
Size :  $\phi 90$  \* 272mm  
Power : 36W  
Input Voltage : AC100-277V/AC185-265V(optional)  
Materials: Die-casting Aluminum PC  
Luminous : 130LM/W CRI $\geq$ 80RA  
Power Factor : PF $\geq$ 0.5 PF $\geq$ 0.95(optional)  
LED Chips : Epistar / Sanan / Osram  
C.C.T : 3000K / 4000K / 5000K / 6500K  
HOLDER: E40 E39 E27 E26 B22(optional)  
Carton Size : 400\*300\*310mm  
QtyCtn : 12 pcs/ctn

PATENTED PRODUCTS, COUNTERFEITING MUSTBE INVESTIGATED





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