

## RF Lamp LED Bulb Remote Lighting Switch White Waterproof Transmitter Outdoor Lighting Wireless Switch AC110V 220V 240V 180V

Package Include:

- 1 x Receiver:(with cover)
- 1 x Transmitter: (with battery)

Item specifics

Item Type:Switches  
Remote Distance:20-100M  
Certification:CCC  
Features:Input Output AC85V-260V  
Switch Type:Remote Control  
Warranty:1 year  
Model Number:A10+FS-1  
Max. Current:10A  
Max. Voltage:85-260V  
Frequency:315Mhz  
Encoding type:Learning Code  
Operating Temperature:-20'C~+60'C  
Shell size:80\*40\*25MM  
Channel:1CH  
Battery:CR2016 3V \* 2PCS

Product Description

This receiver board is suitable for lighting, anti-theft alarm, remote control electric doors and Windows, signal control, industrial control, the electric control circuit of lifting equipment, etc. AC85V-AC260V remote control switch circuit component materials,The circuit board adopts high-quality double-sided PCB, the power part adopts the U.S. imported LNK304PN professional switching power supply management chip, stable performance and low consumption, the performance is much higher than cheap resistance capacitance step-down circuit usually in the market, insurance resistance and pressure sensitive resistance to effective protection of circuit board, greatly improve the whole service life of the remote control switch. Maximum bearable 10 A current board receive each channel, it can drive ac load directly, to prolong the service life of receive board, we don't recommend control high power load, we suggested that each channel control power in the 800 w (impedance load); 500 w (inductive load); 400 w (the motor load).

Operating voltage: AC85-AC260V (AC110V AC124V AC220V AC240V All is ok )

Working frequency: 315 /433 MHZ Optional

Contact capacity: 10 A / 250 vac or less; 10 A / 30 VDC (have better load less than 6A)

Receiving sensitivity: more than 105 db

Code type: learning code add transmitter by the learning button on the receiver board.

Output State: Momentary Toggle Latched adjusted by soldering different dot

A: Momentary-----Connect 2 dot under the "M"

B: Toggle----- Connect 2 dot under the "T"

C: Latched----- No connection is Latched

Momentary-----press the button is ON . loosen your finger is OFF

Toggle-----press one button for one time is ON .press the same button again is OFF

Latched-----press one button is ON , press another button is OFF .

Learning Code

Input power for the receiver board, the learning LED indicator on for 3 seconds and then OFF,Press the learning button the learning LED indicator ON again,then press the transmitter button to learn.then the LED indicator OFF again, it mean learning is successfully.

Clearing Code:

Input power for the receiver board.the learning LED indicator ON for 3 s. when the LED indicator OFF and keeping

press the Learning Button 8 s until the LED indicator ON to OFF , it mean the clearing successfully.

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