



2. 4G WIFI/RF RGB+WW, RGB+CW LED Bulb

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Image



Features:

This product is a high performance to replace the traditional light bulb RGB + W LED bulb, using a matching remote control wireless remote control, (and then buy a "WIFI Controller", this bulb can also be controlled by mobile phones, and You can remote control), has 64 million colors and select one of nine automatic demo mode, white features more lighting, and has a memory function. (Ie, re-opened after a shutdown or power outage, the light will automatically retain the light pre-shutdown state). No additional wiring to install, simple and convenient. LED light source, the power consumption is 20% of the traditional incandescent, and its service life is 10 times more energy-saving lamps, installation, ease of use, security and stability.

Light body with die-cast aluminum body shape, while increasing scales back air cooling cycle. Maximum power LED cooling problem solved. Lampshade made of imported polymer nano graded materials, light transmittance over 85%, the light evenly.

2. 4G wireless remote control using high-frequency, low-power, transmission distance, anti-interference ability and high rate of air communications. Remote control stylish appearance, functional and practical simplicity. Capacitive touch design, with rich dimming, color capabilities.

LED Bulb



RGB+W LED Bulb

Part No. :	NSB015	NSB016
Power:	6W	9W
White:	2700-3500K/6000-6500K	
CRI:	} 75	
Lumen:	500LM	850LM
Voltage:	AC86-265V 50/60Mz	
Size:	Φ 60*120mm	
Base:	E27	E26 B22
Lifespan:	30000 hours	
Beam Angle:	140°	
PF:	} 0.75	
White LED:	5630 (0.5W/pcs)	
LED QTY:	8pcs	15pcs
RGB LED:	5050 (1.5W/pcs)	
RGB LED QTY:	4pcs	5pcs
Application:	Home lighting, commercial lighting, KTV, bars, also can be installed in chandeliers, floor lamps, table lamps	

1, This product has RGB + white function can be used for general lighting to read and write, you can also adjust the color scene;

2, the product can be used RGB + W remote control and WiFi controller, can be realized using a mobile phone to control;

This product is based on company-specific products, a full mold designed by the company, the model has applied for corresponding patents, 2012 Xfire

RF Remote



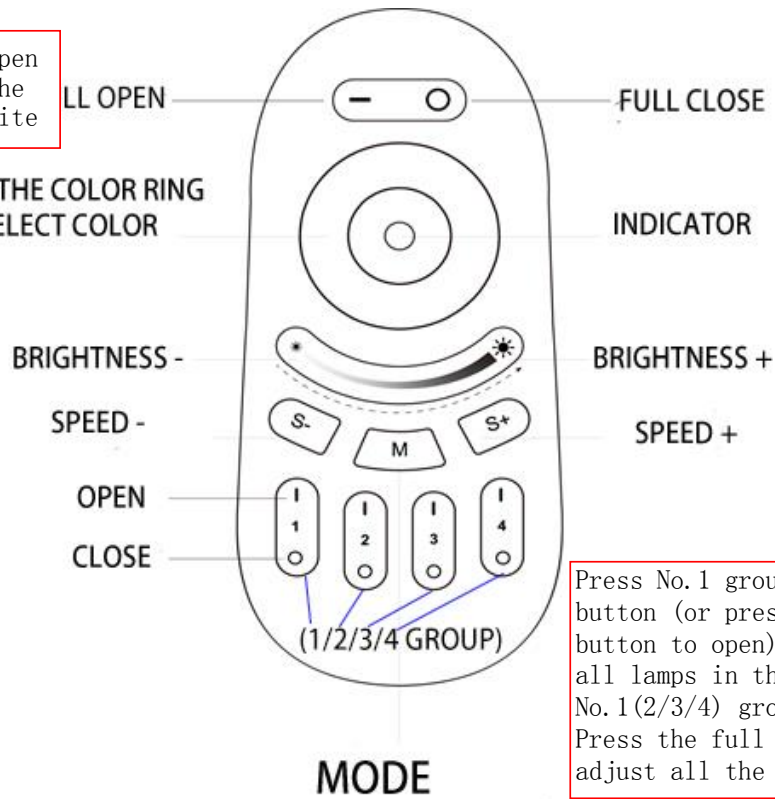
RGB+W Remote Features

Part No. :	NSB096
Voltage:	3V
Frequency:	2400-2483.5MHz
Modulation:	GFSK
Transmit power:	6db
power consumption	10uA
Remote distance:	20-30m
Size:	Φ 120*52*20mm

Long press and full open three seconds, all the lights switched to white

TOUCH THE COLOR RING TO SELECT COLOR

Long press grouping open button three seconds, all lamps in the group is switched to white

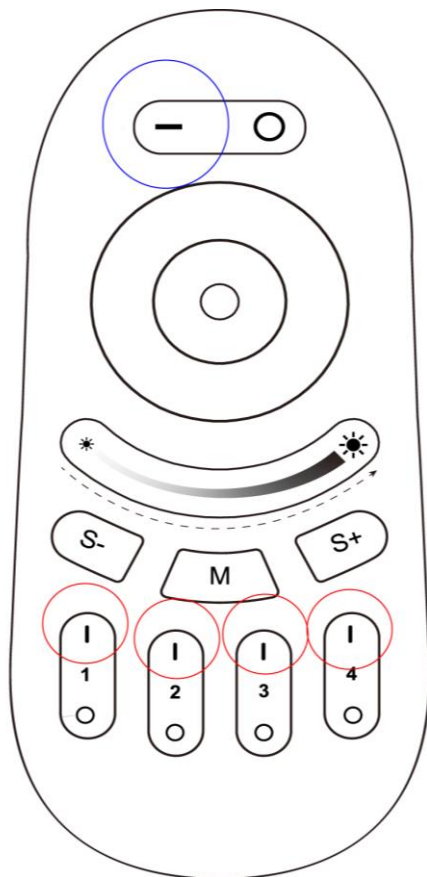


Press No.1 grouping open button (or press No.2/3/4 button to open), adjust all lamps in the No.1(2/3/4) group. Press the full open key, adjust all the lights

RGB+W 9 kinds of automatic mode

No.	Mode	Brightness	Speed
1	Colorful gradient	Adjustable	Adjustable
2	White gradient	Adjustable	Adjustable
3	R/G/B/W gradient	Adjustable	Adjustable
4	R/G/B/W hopping	Adjustable	Adjustable
5	Full color hopping	Adjustable	Adjustable
6	Red gradient + flash	Adjustable	Adjustable
7	Green gradient + flash	Adjustable	Adjustable
8	Blue gradient + flash	Adjustable	Adjustable
9	All mode	Adjustable	Adjustable

Set Code matching and Code removing



Code matching and Code removing

Code matching:

First Step: Power outages for the RGBW LED bulb 10s.

Second Step: power on the RGBW led bulb, immediately press the any one of the **red** circles after lighted (This operation is valid for the lighting of three seconds), then the bulb could be flash slowly 3 times, means that the group which you operated code matching success. No flashing lights:

Code removing:

First Step: Power outages for the RGBW LED bulb 10s.

Second Step: power on the RGBW led bulb, immediately press the button which can control the bulb after lighted (This operation is valid for the lighting of three seconds), then the bulb could be flash quickly 9 times, means that code removing is successful. No flashing lights:

Removing all code:

First Step: Power outages for the RGBW LED bulb 10s.

Second Step: power on the RGBW led bulb, immediately press the **blue** button which can control the bulb after lighted (This operation is valid for the lighting of three seconds), then the bulb could be flash quickly 9 times, means that code removing is successful. No flashing lights;



Package



Weight: 130g



Weight: 160g
Volume: 133*65*65mm



50pcs/carton
Weight: 8.5kg
Volume: 35*35*30cm

