

RF Wireless Touching LED Remote Controller Model No.: FUT042

1.Technical Parameters(remote control):

1:Power supply: AAA battery *2pcs

2:Cover material:ABS

2.Technical Parameters(controller):

1. Working voltage: DC12V-24V

2.Output control: 3 circuits(R/G/B)

3.Control current: 6A/circuit

4. Total output: Max. 10A

5.Connection method: common anode

6.Dimension: L85*W64*H24

7. Receiving range: 20 meters

3. Functions of Keys (Please see drawing 1):

1. Key 1: on/off

2. Key 2: light changing mode(15 modes)

3. Key 3:color light/white light switching mode

4. Key 4: turn up(brightness/speed)

5 Key 5: turn down(brightness/speed)

4. How to use

1. Press Key 1 to turn on/off in any state.

2. Press Key 2 to activate light changing mode, keep pressing for different programs. There are 15 programs in total.

3. Press Key 3 once to activate white light mode, you can change brightness by pressing Key 4 or Key 5. Press Key 3 twice to activate color ring, changing brightness by pressing Key 4/Key 5 or changing light color by touching the color ring.

4. Resume function. The previous settings will be resumed

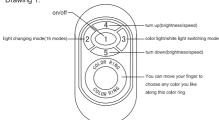
while power on again.

5. To match the remote control to the receiver (You do not need to do this when first out the box) .Press Key 4 once when first switched on within 3 seconds. The light will blink 3 times to indicate that the remote control is matched.

Clearing Code

Press Key 4 five times when first switched on, again, the light will blink 6 times if clearing is successful.







Feature chart for Key 2

| 1 | Auto color changing | 8 grades of brightness to adjust by pressing Key 4 or Key 5. | | | |
|---|---|---|--|--|--|
| 2 | Three colors jump to change | 8 grades of speed to adjust by pressing Key 4 or Key 5 | 9 | Green color jumps to change | 8 grades of brightness to adjust by pressing Key 4 or Key 5. |
| 3 | Seven colors jump to change | | 10 | Yellow color jumps to change | |
| 4 | Three colors jump to gradual change | | 11 | Cyan color jumps to change | |
| 5 | Seven colors jump to gradual change | | 12 | White color jumps to change | |
| 6 | Red color jumps to change | 8 grades of brightness to adjust by pressing Key 4 or Key 5. | 13 | Red/blue lighttwinkles alternately | 8 grades of speed to adjust by pressing Key 4 or Key 5. |
| 7 | Blue color jumps to change | | 14 | Green/blue light twinkles alternately | |
| 8 | Purple color jumps to change | | 15 | Red/green light twinkles alternately | |
| | 2 3 4 5 6 | 1 changing 2 Three colors jump to change 3 Seven colors jump to change Three colors jump to gradual change 5 Seven colors jump to gradual change 6 Red color jumps to change 7 Blue color jumps to change | 1 changing 8 grades of brightr 2 Three colors jump to change 3 Seven colors jump to change 3 Impre to change 4 jump to gradual change 5 Seven colors jump to gradual change 6 Red color jumps to change 7 Blue color jumps 6 Purple color 9 Purple color 1 Sgrades of brightre 8 Sgrades of brightre 8 Sgrades of speed to speed to speed to change 9 Burgle color 9 Purple color 1 Sgrades of brightre 1 Sgrades of speed to sgrades of brightre 1 Sgrades of speed to sgrades of brightre 1 Sgrades of speed to sgrades of sgrades of speed to sgrades of sgrad | 1 changing 8 grades of brightness to the purpose of the change 1 change 1 change 2 minum to change 2 minum to change 3 seven cotors 1 minum to gradual change 2 minum to gradual change 2 minum to gradual change 3 seven cotors 1 minum to gradual change 4 change 5 minum to gradual change 6 Red cotor jumps to change 8 grades of brightness to adjust by pressing key 4 or Key 5. | 1 changing 8 grades of brightness to adjust by pressing Ke grades of brightness to adjust by pressing the grades of speed to change a gradual or speed to change for the gradual or the |

5.Caution (Please see drawing 2):

Please don't touch or press the color ring while loading the battaries to protect the sensitiveness. Please use the remote controller 3 seconds after the battaries are loaded. Please reload the battaries when you find the color ring is not sensitive.

6.Connecting chart





www.futlight.com

Made in China

RoHS

