



## Bluetooth I FD Remote

LTECH

### RC4-BLF

Manual www.ltech-led.com

### Product Introduction

Bluetooth LED remote adopts Bluetooth 5.0 SIG Mesh technology with low power consumption. Work with a Bluetooth wireless LED driver to simultaneously control different types of light fixtures in multiple zones. You can turn lights on/off, set the dim level, change color temperature and colors of lights with one remote. Simple and flexible operations put you in easy control of your lighting and make life smarter.

### Technical Specs

RC4-BLF Model: Working Voltage: 3Vdc (Button Battery CR2032) Wireless Protocol Type: Bluetooth 5.0 SIG Mesh Working Temperature: -20°C~55°C Dimensions(L×W×H): 40×150×13(mm) Package Size (L×W×H): 46×155×19(mm) Weight(G.W.): 85a

### **Recommend Applications**







Phone

Phone



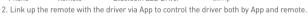


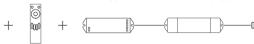












Super Panel

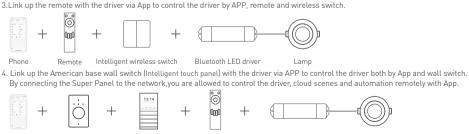


Intelligent

touch panel

DMX/0-10V Driver

Lamp



Remote

### Dimensions

40

Lamp

Bluetooth LED driver

4

Unit: mm

150

8 13 44 16.5 Remote Holder Remote

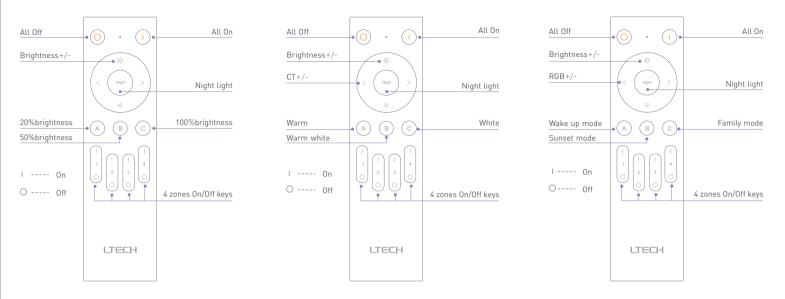
# Bluetooth<sup>®</sup> C E FC ROHS

Lamp

### Remote -DIM

### Remote - CT

### Remote - RGB/RGBW/RGBWY



- "On" keys of 4 zones allow you to turn on the lights and select the zones, "Off" keys to turn off the lights and deselect the zones. If you have selected one zone, press the "On" keys of other zones within 3s and you'll be able to control all the selected zones with 8 dimming keys 💮 . If one zone is repeatedly selected within 3s, the other zones you selected previously will be canceled (e.g. If Zone 1, Zone 2, Zone 3 have been selected and you press "ON" key of Zone 1 again, then only Zone 1 will be selected and Zone 2, Zone 3 will be canceled).
- All On ()/All Off 💿 keys are to simultaneously turn on /off the lights of all zones, but the 8 dimming keys are still in control of the previously selected zones before turning lights off.

### How to Access & Exit the Network



Access the network:

All On All On Long press "All On" key for 6s. When the indicator light flashes slowly, the remote gets into the activated mode. Within 40s, search the device and add it by the mobile APP. If the indicator light fast flashes three times, the remote will access the network successfully.



#### Routinely exit the network:

Long press "All On" key for 6s. When the indicator light flashes slowly, the remote gets into the activated mode. Go to the App settings and click "Delete Device". When the indicator light fast flashes five times, the remote will exit the network successfully. Force exit the network/Resetfactory defaults: Long press "All Off" key for 6s. When the indicator light fast flashes five times, the remote will exit the network successfully.

This manual is subject to changes without further notice. Product functions depend on the goods. Please feel free to contact our official distributors if you have any question.