



R-DIM-4 RF Dimmer Remote



Technical Parameters

Input and Output Characteristics	
Output Signal	RF(2.4GHz)
Working Voltage	3VDC(AAAX2)
Working Current	<5mA
Stanby Current	<10μA
Stanby Time	1 year
Remote Distace	30m (Barrier-free space)

Environmental Characteristics	
IP Grade	IP20
Operation Temperature	-30°C ~+55°C

Safety and EMC	
EMC standard (EMC)	EN301489 , EN62479
Safety Standard	EN60950
Radio Equipment (RED)	EN300328
Certification	CE, EMC, LVD, RED

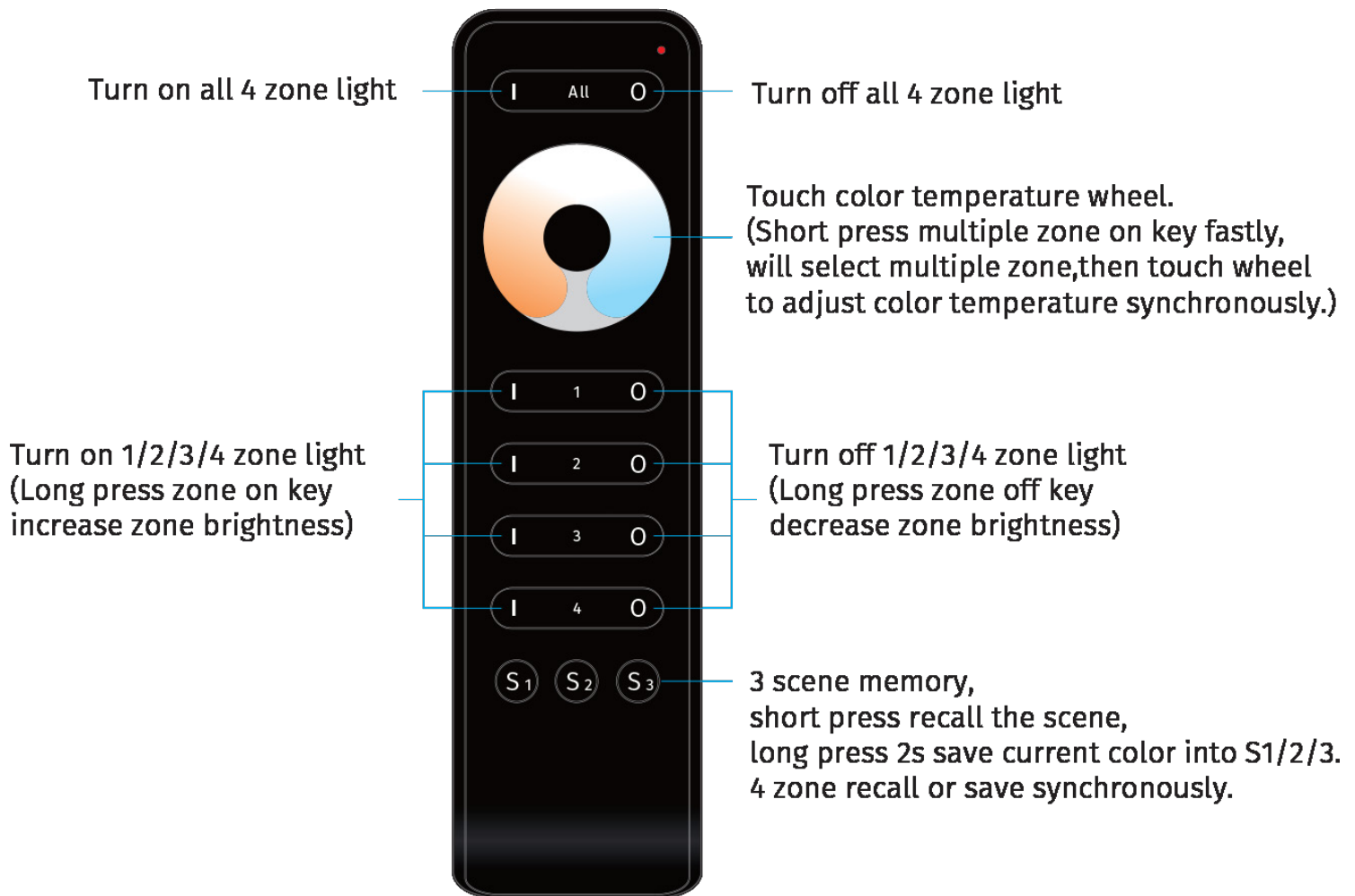
Other Characteristics	
Size	1.7" x 6.1" x 0.7"
Net weight	0.13 lbs
Gross Weight	0.24 lbs
Warranty	5 Years



Operation

- When lights are turned on the indicator displays blue. When lights are turned off the indicator displays red.
- When press or touch operation is invalid (if the light is off), the indicator displays red.
- To extend battery life, do not press any key for a few seconds so the touch wheel enters sleep state.
- To quit sleep state touch any key.

Key Function



How to Pair with Remote

Use Match Key

1. Pairing: Short press pair key, then press on/off key or zone key of the remote within 5 seconds.
2. Delete: Long press pair key for 5 seconds, delete all matched remote.
3. Multiple zone remote only use zone key to pair each zone receiver.

Use Power Up

1. Pairing: Switch off the power, then switch the power on again, short press on/off key or zone key 3 times on the remote quickly within 5 seconds after power on, the link is successful once the light blinks 3 times.
2. Delete: Switch off the power, then switch on power again, short press on/off key or zone key 5 times on the remote quickly within 5 seconds after power on, the unlink is successful once the light blinks 5 times.
3. Multiple zone remote only use zone key to match each zone receiver.

Safety Information

1. The product shall be installed and serviced by a qualified person.
2. This product is a non-waterproof, indoor rated device. Please avoid the sun and rain.
3. Good heat dissipation will prolong the working life of the controller, please ensure good ventilation.
4. Please check if the output voltage of any power supplies used comply with the working voltage of the products.
5. Ensure all wire connections and polarities are correct and secure before applying power to avoid any damages to the LED lights.
6. If a fault occurs please return the product to your supplier. Do not attempt to fix this product by yourself.

Dimensions

