Manuals+ — User Manuals Simplified.

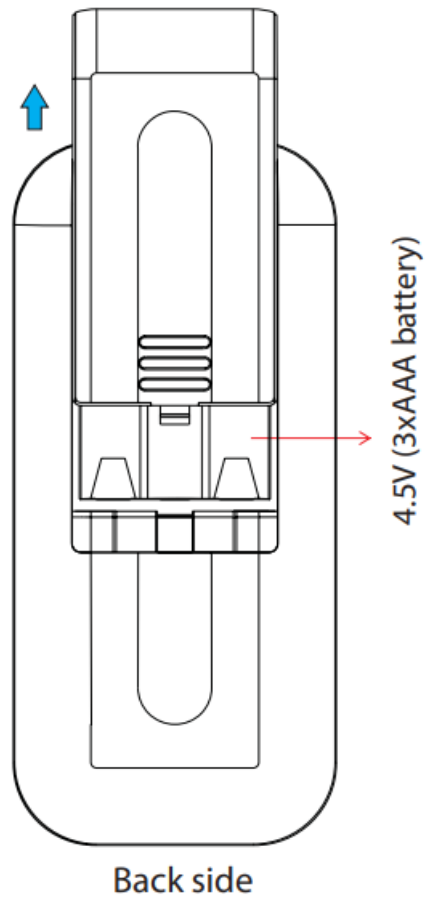# McLED ML-910.521.22.0 RF Remote Controller CCT Instructions

McLED®

RF Remote Controller CCT ML-910.521.22.0
Important: Read All Instructions Prior to Installation. Installation may only be performed by qualified persons
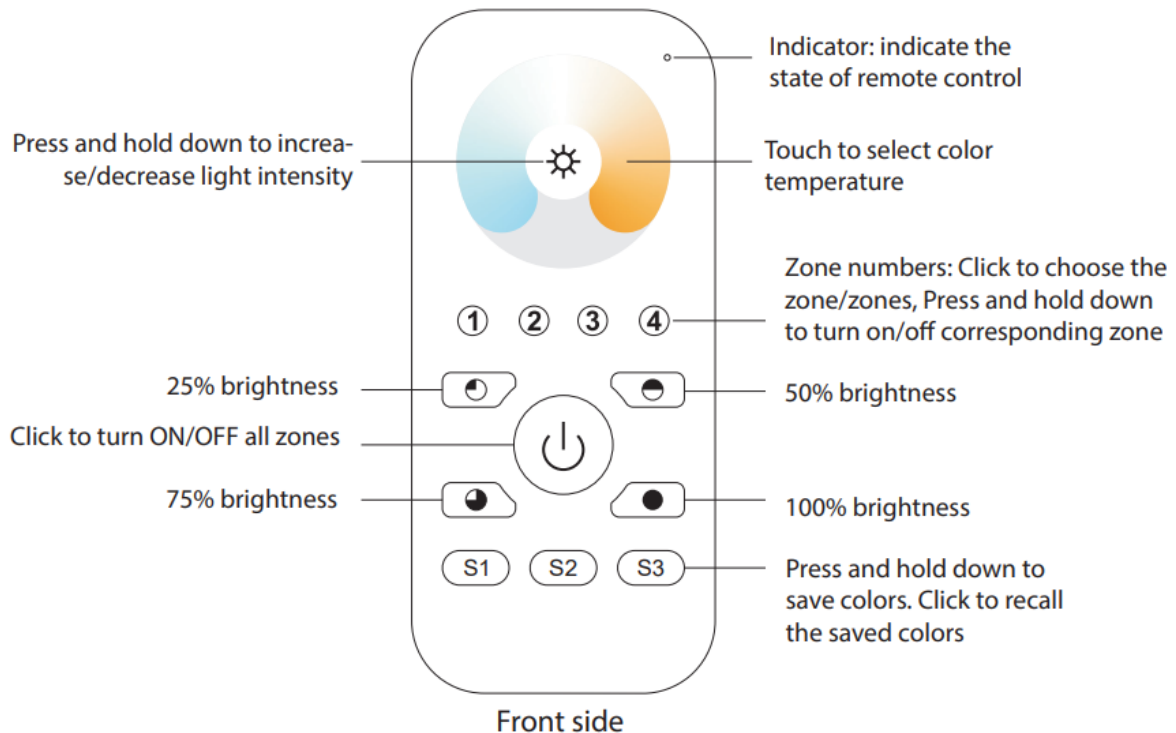
Indicator: indicate the state of remote control

Press and hold down to increase/decrease light intensity

Touch to select color temperature

Zone numbers: Click to choose the zone/zones, Press and hold down to turn on/off corresponding zone

25% brightness

50% brightness

Click to turn ON/OFF all zones

75% brightness

100% brightness

S1 S2 S3

Press and hold down to save colors. Click to recall the saved colors

Front side

4.5V (3xAAA battery)

Back side

Contents

Product data

Output	RF signal
Operation Frequency	868 MHz
Power Supply	4,5V (3xAAA battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	120 x 55 x 17 mm

- Control 4 zones of RF receivers separately

- CCT color controller
- High sensitive & high stable touch color wheel, fast & precise color control
- Compatible with all universal series RF receivers
- 1 receiver can be paired by max 8 different remote controls Waterproof grade: IP20

Safety & Warnings

This device contains AAA batteries that shall be stored and disposed of properly
DO NOT expose the device to moisture

Operation

1. **Pair with RF receivers:**

   a) Short-click „Learning Key" on the RF receiver.

   b) Click a zone number of 1-4

   c) Touch color wheel on RF remote

   d) LED lights connected with the RF receiver will flicker once

2. **How to delete the pairing**

   Press and hold down „Learning Key" the receiver for over 3 seconds until connected

   LED lights twice, which means the pairing is deleted successfully.
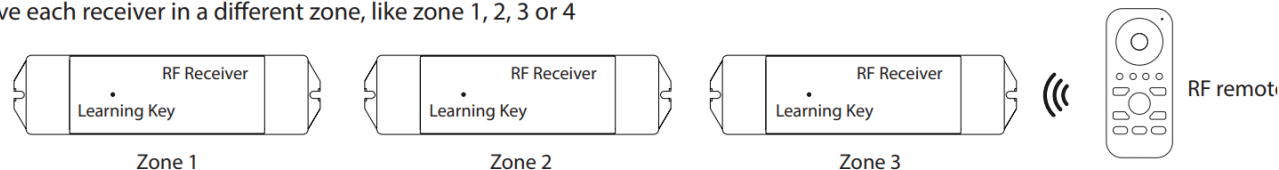
3. **Play the remote after pairing**

   a) Click the paired zone number/numbers

   b) Touch the color wheel or other buttons to do the controlling

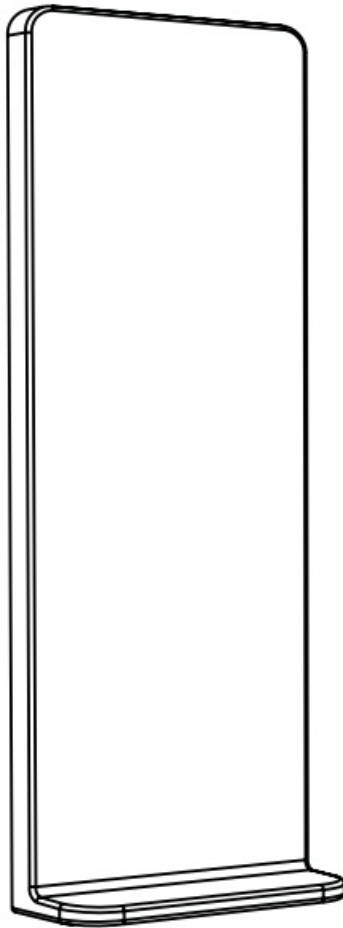**If you use multiple receivers, you have two choices**
1. Have all the receivers in the same zone, like zone 1
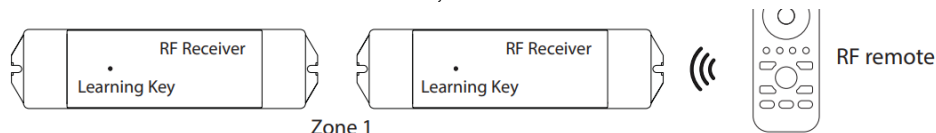
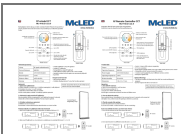2. Have each receiver in a different zone, like zone 1, 2, 3 or 4

*When the lifetime of this product will run out, please hand it into the places for electro-waste.

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Documents / Resources

	McLED ML-910.521.22.0 RF Remote Controller CCT [pdf] Instructions ML-910.521.22.0, RF Remote Controller CCT

References

- **M** [McLED](#)
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