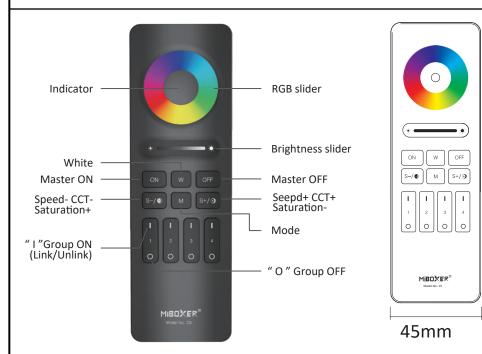
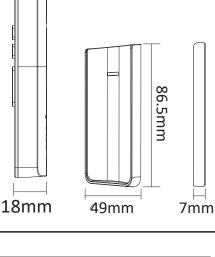


## **4-Zone RGB+CCT Remote**

140mm

This advanced remote uses 2.4GHz RF for precise control up to 30m, supporting four zones and RGB+CCT lighting. It adjusts brightness, color, temperature, and flashing speed, offers 16 million colors, and includes a magnetic base for easy mounting.





| Compatible Fixtures                |  |  |  |  |
|------------------------------------|--|--|--|--|
| Outdoor/Indoor<br>RGBW (RGB+3000K) | SL-OD-RGB30K-20-BA8                                    |  |  |  |
| Tunable CCT,<br>High Power Outdoor | SL-OD-CCT-HP-20-B8                                     |  |  |  |
| Tunable CCT,<br>Low Power Outdoor  | SL-OD-CCT-LP-XX-B8                                     |  |  |  |
| RGB High Power Indoor              | ST-ID-RGB-HP-20-B8                                     |  |  |  |
| RGB eStrip                         | LES-XX-RGB (XX: Length in feet)                        |  |  |  |
| Neon Flex                          | NFLX-XX-YY (XX: Length in feet; YY: Color temperature) |  |  |  |
| LED Hard Strip RGB                 | p RGB LV-HS-RGB-24T2-X (X: Size)                       |  |  |  |

| Specifications            |                 |  |  |  |
|---------------------------|-----------------|--|--|--|
| Working Voltage           | 3V (AAA * 2PCS) |  |  |  |
| Standby Power Consumption | 15 Microamperes |  |  |  |
| Transmitting Power        | 6dBm            |  |  |  |
| RF                        | 2.4GHz          |  |  |  |
| Control Distance          | 30m             |  |  |  |
| Modulation Method         | GFSK            |  |  |  |
| Operating Temperature     | -10 to 40°C     |  |  |  |
| Approvals                 | RoHS            |  |  |  |

## Ordering Code(s)

NATIONAL SPECIALTY LIGHTING

## • CNTRL-4Z-RGBCCT-RM

| Project |                        | Туре    |               |              |
|---------|------------------------|---------|---------------|--------------|
| Date    |                        | Contact |               |              |
| Notes   |                        |         |               |              |
| NS      | <b>\$</b> 303 926 1100 | 🔀 nslsa | es@nslusa.com | 🌐 nslusa.com |