

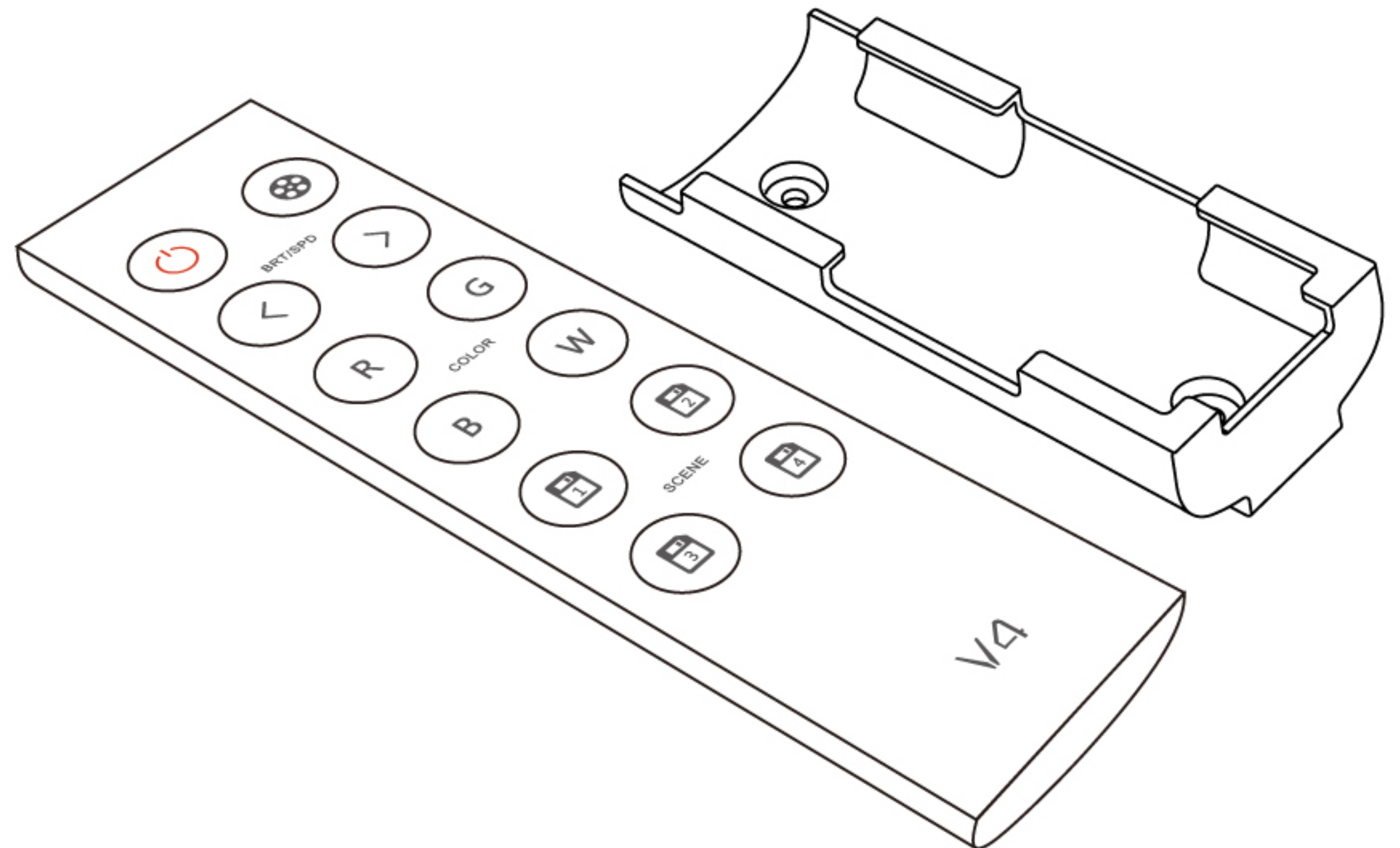
2.4G LED RGBW Controller



Main Characteristics

V4 RF RGBW Remote Control

- Remote Option: RGBW
- Working Voltage: 3V DC (Battery CR2032)
- Wireless Frequency: 2.4GHz
- Visual Distance: 30m
- Working Temperature: -20°C~50°C
- Package Size: L150×W46×H18(mm)
- Weight(G.W.): 80g



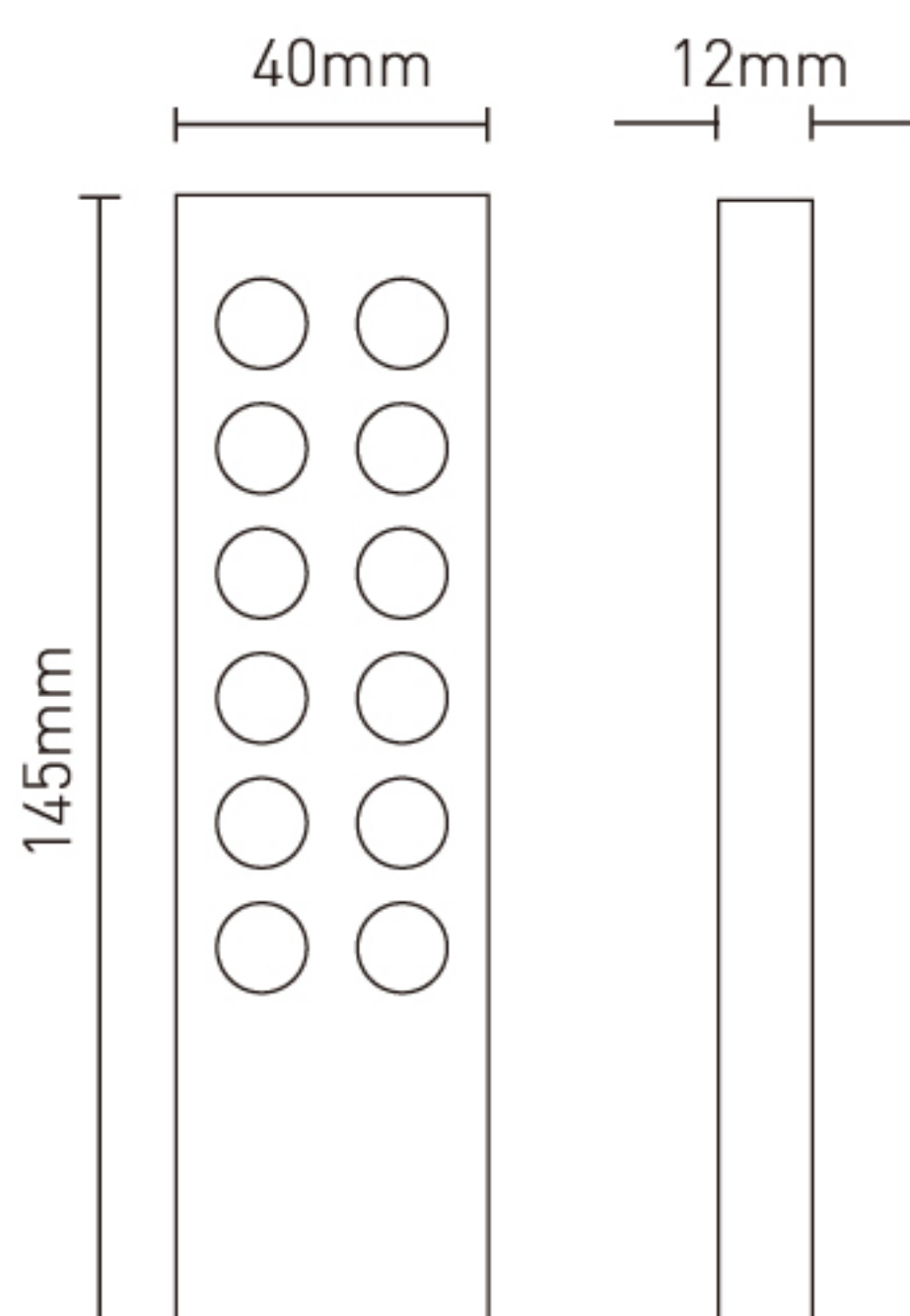
R4-5A CV Receiver

- Input Voltage: 5~24V DC
- Max Current Load: 5A × 4A Max. 20A
- Max Output Power: 100W/240W/480W(5V/12V/24V)
- Working Temperature: -30°C~55°C
- Package Size: L178×W48×H33(mm)
- Weight(G.W.): 150g

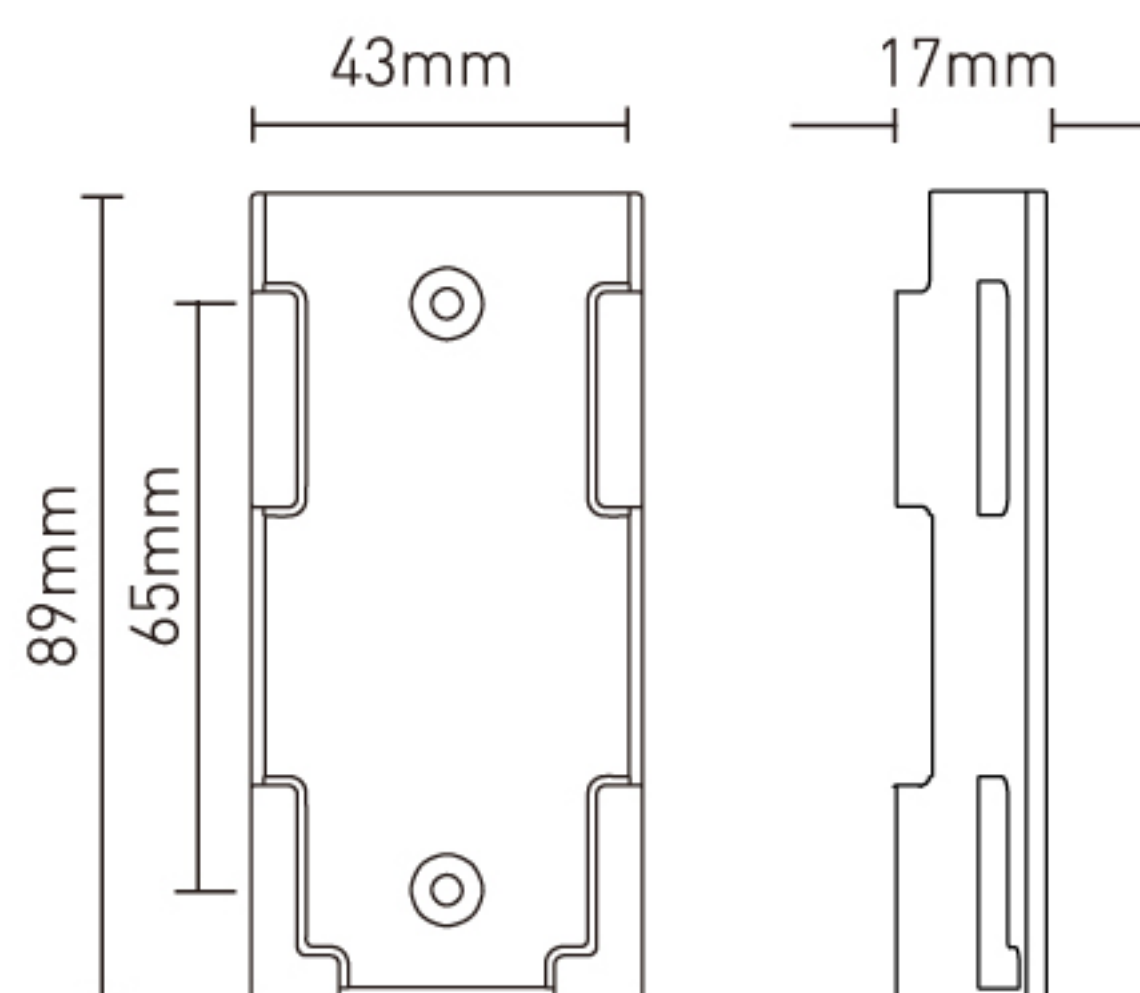
R4-CC CC Receiver

- Input Voltage: 12~48V DC
- Output Voltage: 3~46V DC
- Output Current: CC 350/700/1050mA×4A
- Output Power: 1.05W~48.3W×4A Max 193.2W
- Working Temperature: -30°C~55°C
- Package Size: L178×W48×H33(mm)
- Weight(G.W.): 165g

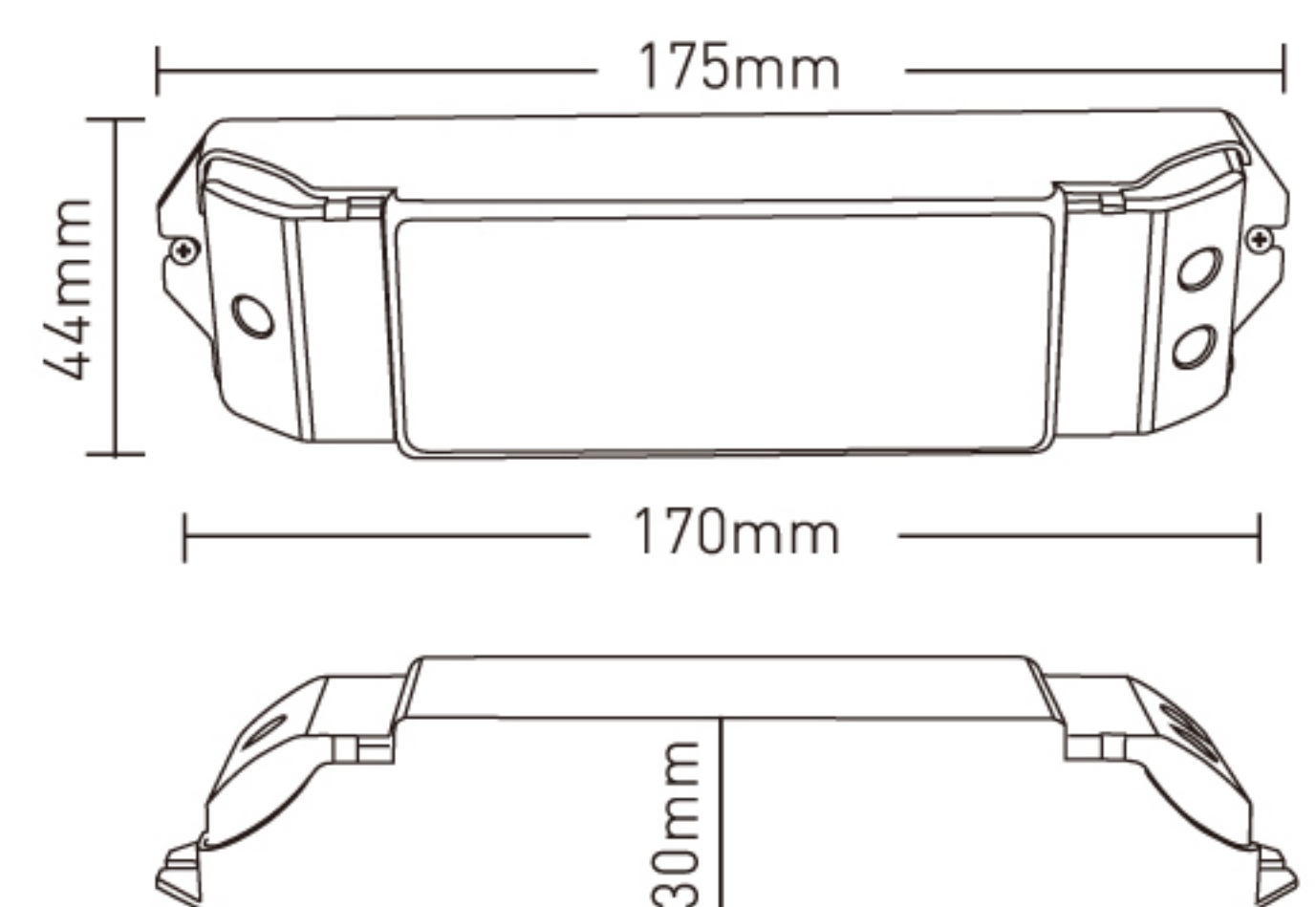
Dimensions



Remote

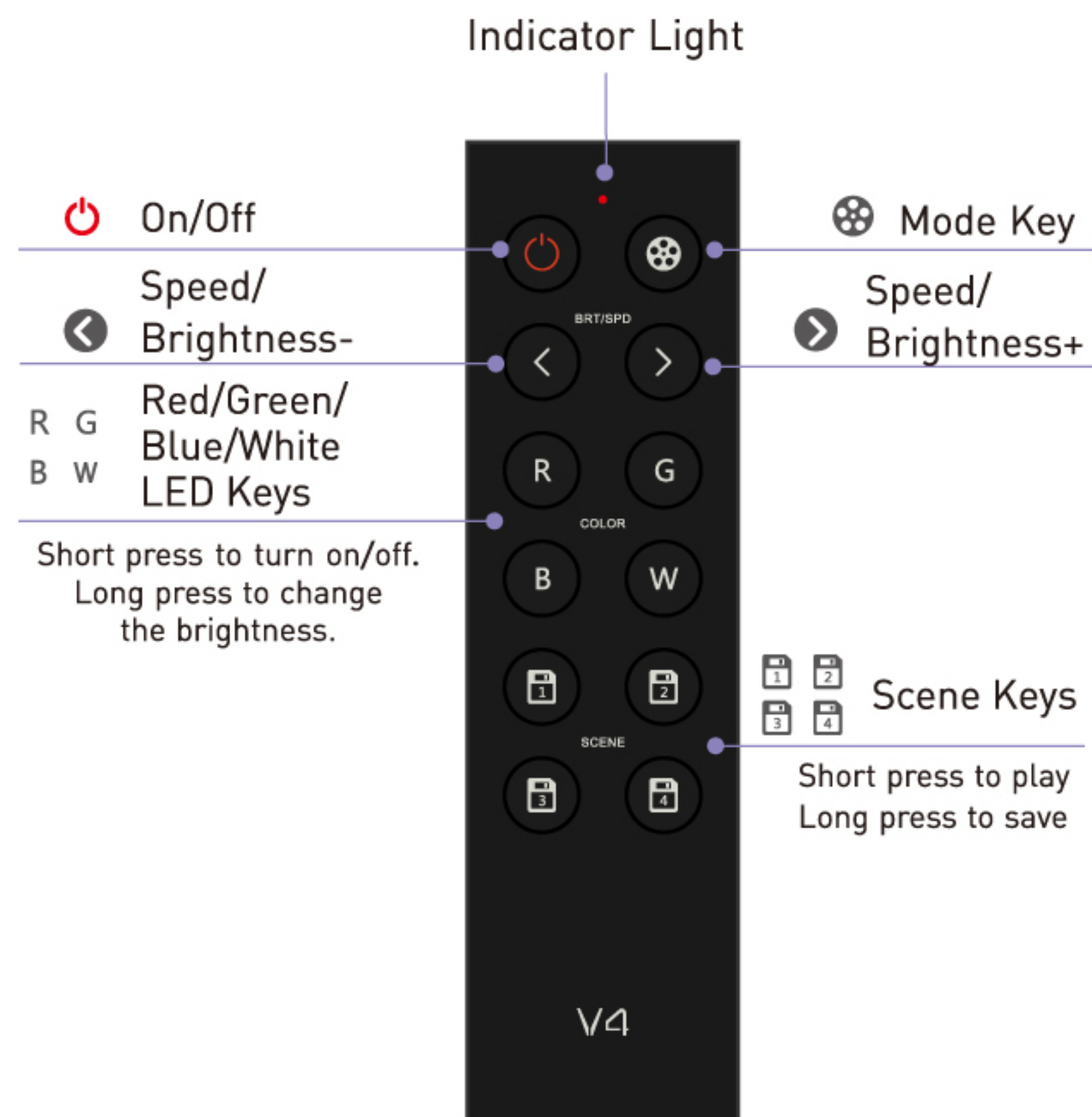


Holder



Receiver

Operating Instruction for Remote:



ID learning between the remote and the receiver

Learning ID: Short press "ID learning button" on the R4-5A/R4-CC receiver, the running light keeps on. Then press any key on the remote, the running light on the receiver flicker several times, activated.

Canceling ID: Long press "ID learning button" on the R4-5A/R4-CC receiver for 5s, the running light flicker several times, canceled.

ID Learning between the remotes

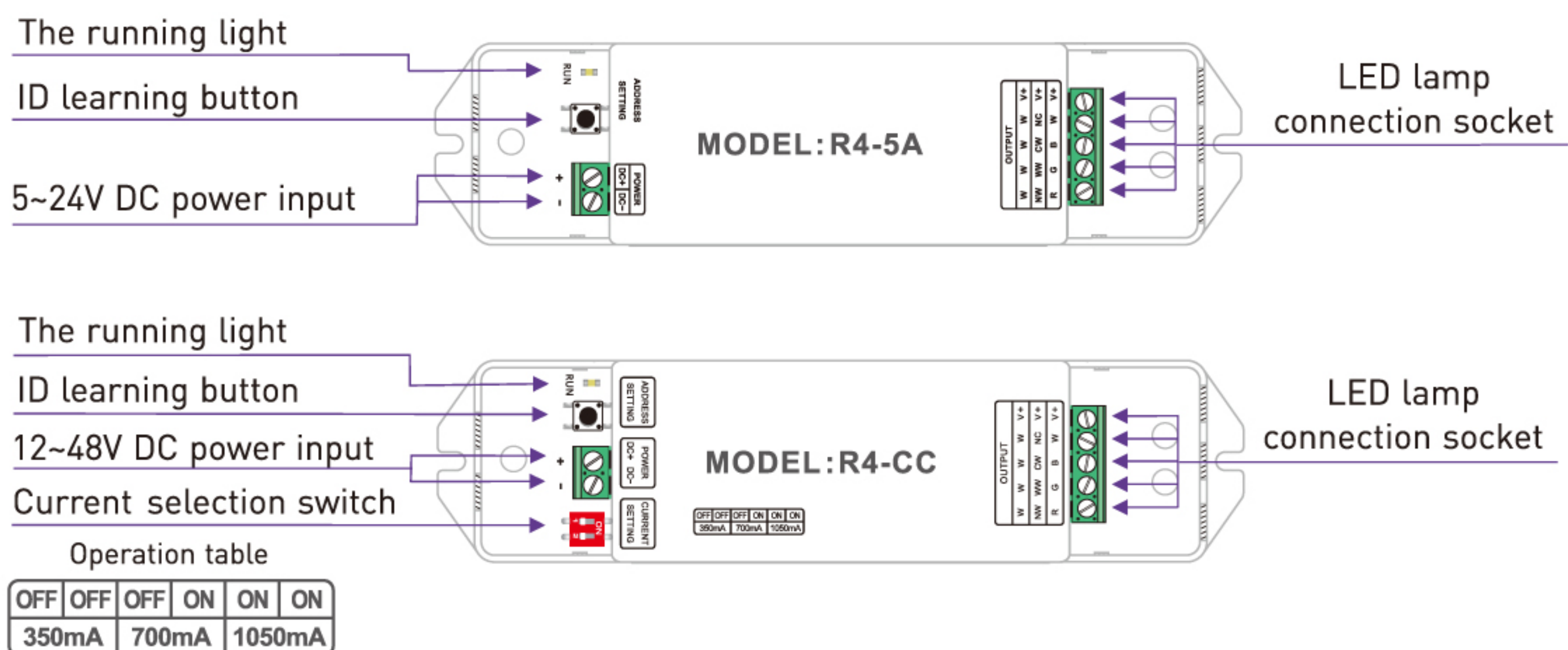
Learning ID: Assuming that remote B match up with remote A, first press the two bottom keys of remote B simultaneously until the indicator light keeps on. Then press any key on remote A in 5S. When the indicator of remote B turns off, ID learning is successful.

Canceling ID: Press the two bottom keys of remote B simultaneously (about 6S), the indicator light keeps on, canceled.

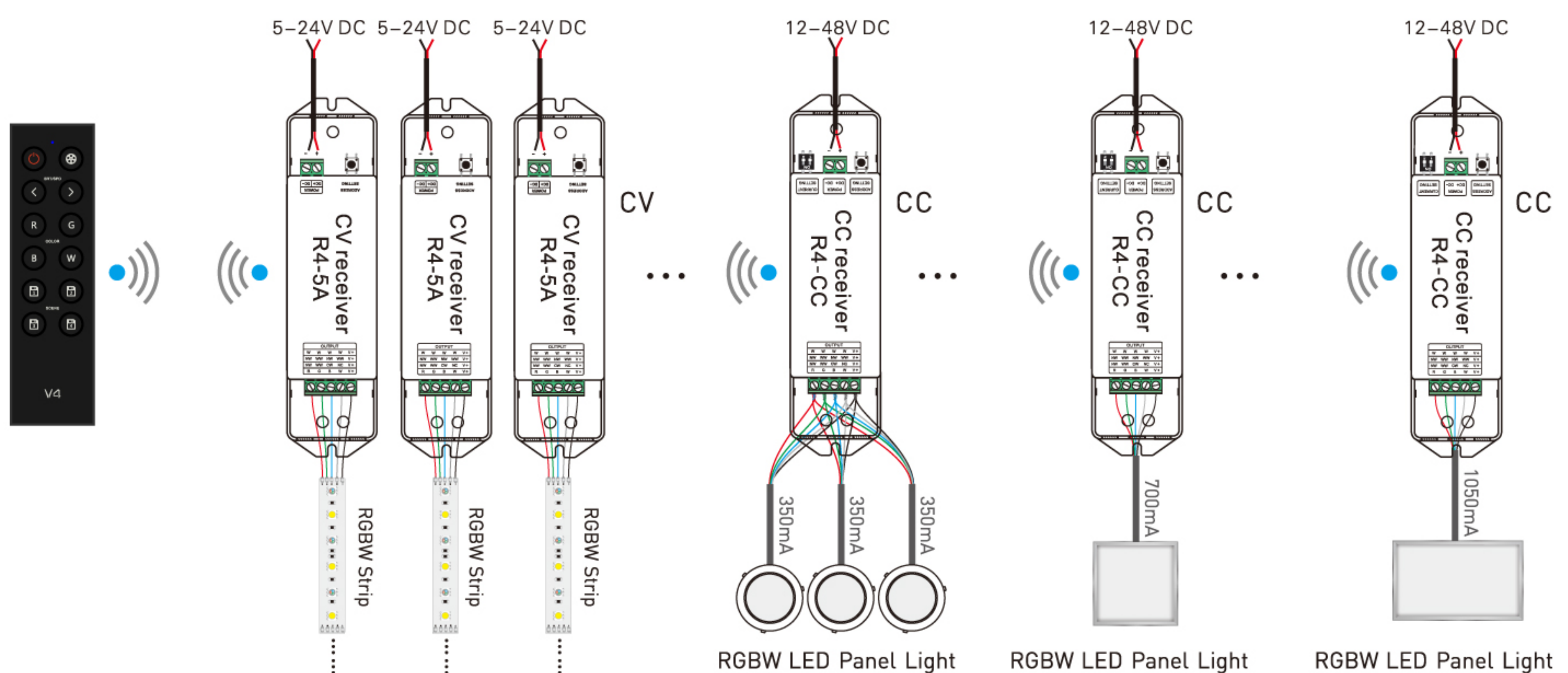
The Changing Mode (Press ⌘ to Switch)

- A. Static Red B. Static Green C. Static Blue D. Static Yellow E. Static Purple F. Static Cyan G. Static White
H. RGB Skipping I. 7 Colors Skipping J. RGB Smooth K. 7 Colors Smooth L. Static Black (only turn off RGB)

Operating Instruction for Receiver:



Wiring Diagram :



◆ Could connect RGB/RGBW LEDs.