

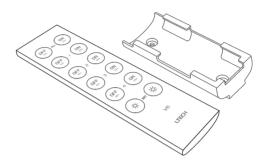


2 4G LED Color Temperature Controller

Main Characteristics

V6 RF CT Remote Control

Remote Option:	CT, 4 Zones control	
Working Voltage:	3Vdc (Battery CR2032)	
Wireless Frequency:	2.4GHz	
Working Temperature:	-30 ~55	
Package Size:	L150×W46×H18(mm)	
Weight(G.W.):	85g	



R4-3A CV Receiver

R4-5A CV Receiver

Working Temperature: -30 ~55

Note: Receiver is sold separately.

Input Voltage:

Current Load:

Package Size:

Weight(G.W.):

Dimensions

Max Output Power:

Input Voltage:	5~24Vdc	
Max Current Load:	3A × 4CH Max. 12A	
Max Output Power:	60W/144W/288W(5V/12V/24V)	
Working Temperature:	-30 ~55	
Package Size:	L127×W35×H24(mm)	
Weight(G.W.):	60g	

5~24Vdc 5A × 4CH Max, 20A

150g

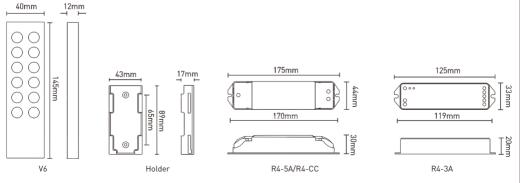
100W/240W/480W(5V/12V/24V)

L178×W48×H33(mm)

R4-3A R4-5A/R4-CC

R4-CC CC Receiver

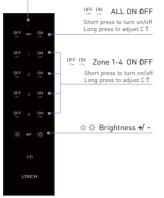
Input Voltage:	12~48Vdc
Output Voltage:	3~46Vdc
Output Current:	CC 350/700/1050mA×4CH
Output Power:	1.05W~48.3W×4CH Max 193.2W
Working Temperature:	-30 ~55
Package Size:	L178×W48×H33(mm)
Weight(G.W.):	165g



www.havit.com.au

Operating Instruction for Remote:

Indicator Light



Operating Instruction for Receiver:



The running light

ID learning button		LED lamp
12~48Vdc CV power supply	R4-CC	connection
Current selection switch	OFF OFF OFF ON ON ON	
Operation table	350mA 700mA 1050mA	

Wiring Diagram :



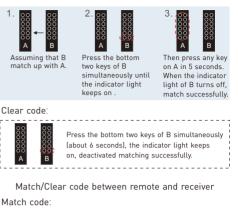






Match/Clear code between remotes

Match code:



1. Short press the ID learning button on the receiver, the running light keeps on.



2. Press the matching zone key "ON" or "OFF on the remote, the running light on the receiver flicker several times, match successfully

Clear code:

Receiver Long press "ID learning button" on receiver for -1 Ē 5 seconds, If the running light flicker several times, deactivate the matching successfully. ID learning button

CV Power Supply

5~24Vdc



Receive White/Warm White

Stri

Attention:

- · Please replace the battery if the remote becomes insensitive or control distance is shortened.
- · Please take out the battery for long time unused.