

CL-CIN08

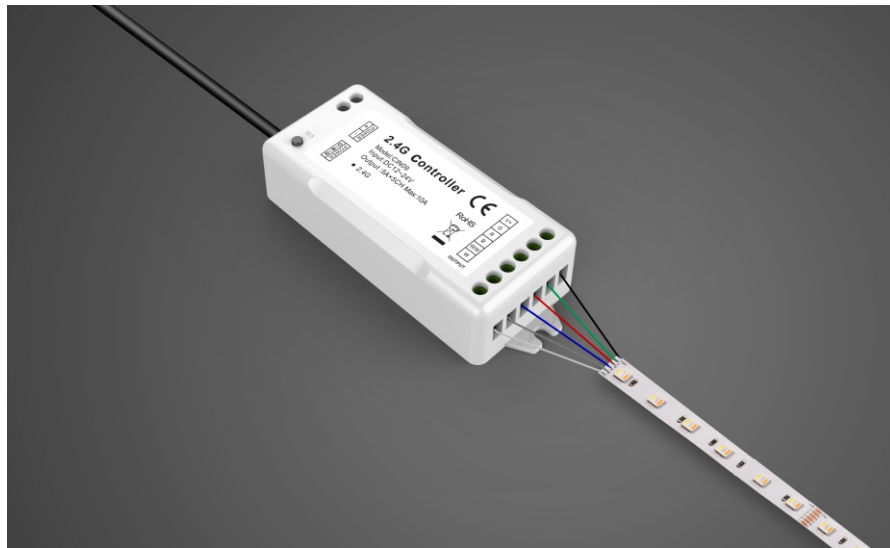


# Smart controller



## Product feature

- » This product uses wireless 2.4G control scheme, which can realize multiple conversion modes, RGB three-color changed and brightness, adjustment, change CCT temperature and other colors.
- » The remote control distance is up to 20 meters.
- » To achieve the principle of code, a controller with a remote control can clear the code pair.



# CL-CIN08-Parameters

Item.NO	Colour	Input Voltage	Power	Current:	Connection	Working temperature	Dimension (mm)
CL-CIN08-01	RGBWW	12~24Vdc	Max. 240W	2A*5CH Max.4A	2.4G	-20°C~45°C	85.5×39×21.3
CL-CIN08-02	RGBW	12~24Vdc	Max. 240W	2A*4CH Max.4A	2.4G	-20°C~45°C	85.5×39×21.3
CL-CIN08-03	RGB	12~24Vdc	Max. 240W	2A*3CH Max.4A	2.4G	-20°C~45°C	85.5×39×21.3
CL-CIN08-04	W-WW	12~24Vdc	Max. 240W	2A*2CH Max.4A	2.4G	-20°C~45°C	85.5×39×21.3
CL-CIN08-05	W	12~24Vdc	Max. 240W	2A*1CH Max.4A	2.4G	-20°C~45°C	85.5×39×21.3

**Remote Control:** Working Voltage: 1.5V AAAX2  
 Connection: 2.4G  
 G.W.: 60g

Dimension: 110x53x20.5mm  
 Remote control distance: 20m  
 Working temperature: -20°C~45°C

## Wiring diagram

