

Date:	Project:
Prepared for:	Туре:
Comments:	



RGB CONTROLLER

12V | Radio Frequency







IP20 Suitable for use in dry locations

SPECIFICATIONS

Input Voltage:12V DC
Output: 3 Channels
Static Power Consumption: <1W
IP20 - Suitable for Dry Locations
Output Current: 4 A /channel
Output Power: <144W
Aluminium Casing
24-Key Radio Frequency Remote

Functioning Temperature: -20°c to 60°c

AVAILABILITY

12V

*This icon indicates a STOCK item:
Look for this Same Day Shipping icon below
in 'Ordering Information' for products that
ship out on the same day (orders must be
placed before 3pm EST)



IDENTIFY REMOTE TO RGB STRIP

Hold down and and, then power the LED strip you wish to pair with the remote.

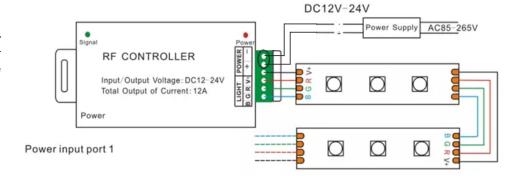
Release the buttons once the LED strip blinks. The remote is now paired with the LED strip.

UNPAIRING RGB REMOTE FROM CONTROLLER

Hold down ON and , then power the LED strip you wish to unpair from the remote.

Release the buttons once the LED strip blinks. The remote is now unpaired from the LED strip.

WIRING DIAGRAM



ORDERING INFORMATION

SERIES	MAX POWER (WATTS)	MAX OUTPUT CURRENT (A)	INPUT/ OUTPUT VOLTAGE	MODEL NUMBER
RGB CONTROLLER	144	12	12V	RGBCTRL-144W-RF

