

RGB REMOTE CONTROLLER



General Description:

WDM RGB Remote Controller is capable of controlling various single color modules and or RGB modules with a common anode. This controller can be applied in a number of application such as building decoration, indoor decoration, advertising decoration, and large area back lighting source.

Key Features:

- :: Under the control of wireless, the effective remote control distance is 50 meters.
- :: 3 channel RGB control , the max current of each channel up to 5A.
- :: Multi-Mode to select.
- :: Stay at chosen color.
- :: 8 scale speed.

Specification:

DC input voltage 12/24V

Output Power: 5A(Max) per channel, 12V: 180W; 24V: 360W

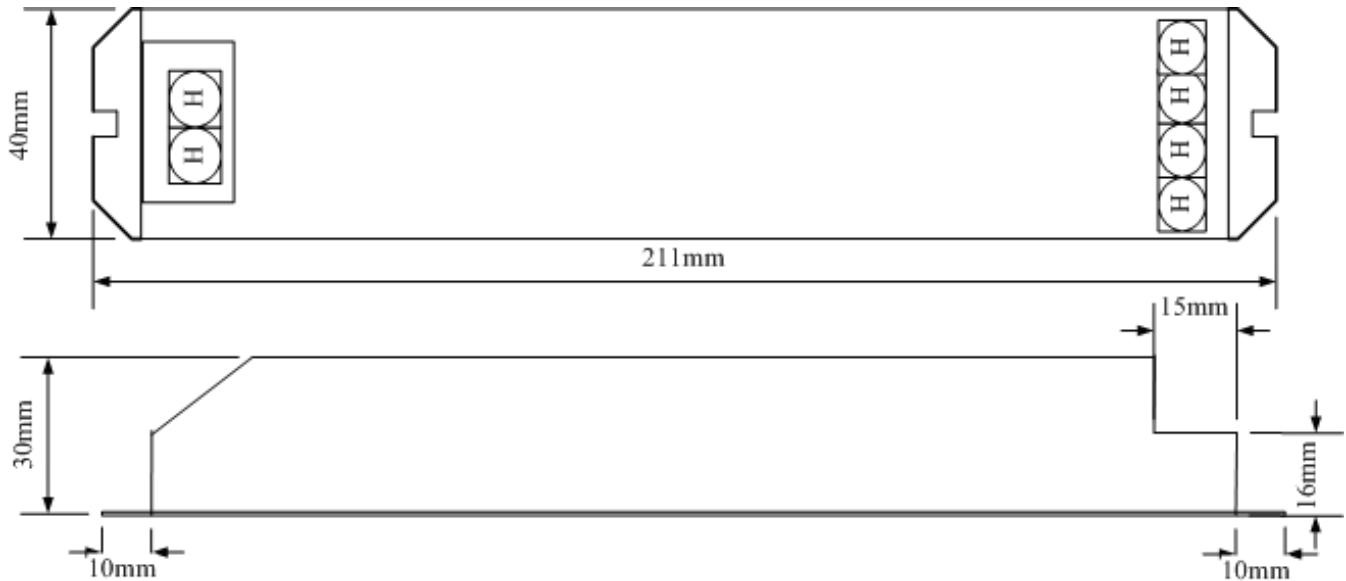
Size: 8.30"x1.57"x1.18"

Remote Distance: 160 Feet

Weight: 11 ounces

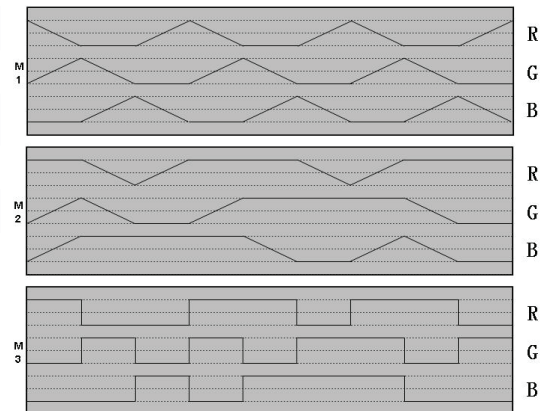
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Side Diagram:



Change Mode Instructions:

MODE NAME	MODE DESCRIPTION
M1	SEVEN COLOR FLASH
M2	LEANING COLOR FADE
M3	FULL COLOR FADE
M4	LOOP
M5-11	SEVEN FIXATION COLOR



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The Functions Of The Buttons:



A) Mode: Press it to change the mode to the next one.

B) Pause: Press it to make the LED stays at the present color, press it again then the color change moves on.

C) Speed up: Press it to make the change speed of the LED to a faster level. (Default is fastest level)

D) Speed down: Press it to make the change speed of the LED to a slower level.

Wiring Diagram:

