

Project Name: _____ Type: _____ Quantity: _____

Alcon Lighting 24V RGBW DMX Controller for 14134 Series

INTENDED USE

With up to 3 different zones of lighting, our 24V RGBW DMX controller for the 14134 series features a stylish glass interface.

FEATURES

- Fits in a standard US single gang box
- Live control from both the wall and phone app (emits its own Wi-Fi signal)
- Short circuit protection
- Power save memory



Color Wheel
Adjust R/G/B color

Power
Short press to turn ALL zones and channels On/Off

RGB Brightness
Long press to adjust brightness of RGB colors simultaneously (7 levels). Adjust W (4ch) channel separately to adjust tone.

R, G, B, W Channel Adjustment
Short press to turn channel On/Off. Long press to adjust brightness.

Dynamic Mode
Short press changes mode/pauses mode. Long press adjusts speed. See "Dynamic Mode Chart" for more information.

RGB "White" presets
Short press for 3 types of "white" RGB presets: *warm white*, *neutral white*, *cool white*. Useful for applications that don't utilize W (4ch) for RGBW application.

Zone Control
Short press to control zones 1, 2, or 3. Long press to turn individual zone On/Off.

DYNAMIC MODE

Mode	Description
1	Full Color Fade #1
2	Reverse Rainbow Fade
3	Random Full Color Fade
4	7 Color Jump
5	RGB Fade in/out
6	RGB Fade in to OFF
7	RGB On to Fade Out
8	RGB Jump
9	Full Color Fade #2
10	Pastel Color Fade in/out

DETAILS

Input Voltage	24V
Output	DMX512 and Wi-Fi signals
Dynamic Modes	10
Zones	3
Wi-Fi Signal Distance	40FT
	iOS: EasyColor Pro Android: EasyColor EasyLife
IP Rating	IP20 (Indoor / Dry location only)
Ambient Temp:	-4°F ~ 104°F (-20°C ~ 40°C)
Working Temp:	-4°F ~ 167°F (-20°C ~ 75°C)
Dimensions:	H: 4.72" (120mm) W: 2.95" (75mm) D: 1.15" (30mm)*
Warranty:	5 years carefree for parts & components (labor not included)

* Mounting plate and screws included.

DIMENSIONS

