



Features

- Adhesive backing allows for easy, secure installation
- 20 modules per string
- Maximum runs up to 20 modules
- IP65 rating - suitable for wet locations
- cURus recognized
- 50,000 hours rated life

Available CCT/Colors



RGBW

Control Options

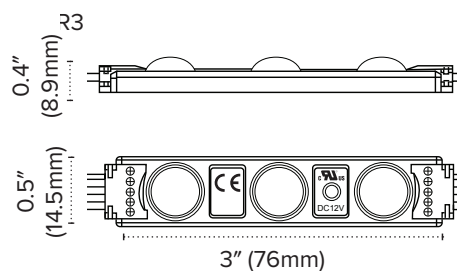
- (0-100%) Via DMX Controls (RGBW)
- Spektrum+ Smart Receiver via app
- Inline RGBW Controller

RGBW Channel Rays

Channel Ray LED Modules are designed to be a versatile solution for sign and display lighting applications. With high quality optics, each module creates broad, uniform illumination without hotspots. 3M™ adhesive backing simplifies set up and take down for temporary applications like trade show displays.

Technical Information

Series	Channel Ray
Input Voltage	12V DC
CCT	RGBW
Wattage	0.96W/module
Lumens	Up to 100Lm/module
Beam Angle	170°
Max Run	20 modules
Spacing	3.39" (86mm)
IP Rating	IP65
Rating	cURus recognized, Wet Location
Rated Life	50,000 hrs





RGBW CHANNEL RAYS ORDERING INFORMATION

ITEM NUMBER	VOLTAGE	CCT/Color	LENGTH	LUMENS / FT	WATTAGE / FT	IP RATING	SPACING
CR3-12VDC-RGBW-5-20	12V DC	RGBW	143.18"	100Lm/module	0.96W/module	IP65	3.39" (86mm)

RGBW CHANNEL RAYS ACCESSORIES

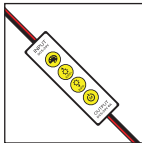
ITEM NUMBER	DESCRIPTION
WIRE-CMP-100-6PIN	100' (16/6) In-wall Rated Wire Spool
SPKPL-REC-TB-5CH	Spektrum+™ Smart Receiver (App Controlled)
INLINE-RGBW-CTRL	Inline RGBW Controller
RCWY-PVC-1M	1M PVC Raceway



WIRE-CMP-100-6PIN



SPKPL-REC-TB-5CH



INLINE-SC-CTRL



RCWY-PVC-1M

DMX Color Changing Set-up



DMX Wall Control
4 Zone DMX Wall Control



Adaptive Series Power Supply
(30W | 60W | 96W | 192W | 288W)



DMX Decoder



RGBW Channel Rays