PROJECT:	TYPE:
LOCATION:	CAT:
SPEKTIF	

Description

12/24V 5-Channel in-line Bluetooth® receiver

Features

- · Receives Bluetooth® signals
- For use with low-voltage lighting products
- Requires 12-24V DC input (ADPT or LED-DR series hardwire drivers or PS series plug-in drivers recommended, sold separately) and
- Works with Single Color, Tunable White, RGB, RGBW, and RGB+Tunable White low-voltage products
- Compatible with Spektrum Smart Controller and Spektrum App
- Includes (1) mini screwdriver and 3M® adhesive tape

Mounting

Surface mount to hard, clean surface. It is not recomended to place the Smart Receiver into a metal or heavy gauge enclosure as it may interfere with overall signal and reception resulting in inoperable devices.

Applications

Receiver

Receiver for use with Spektrum Smart App and SPK-CTRL-W-RGBTW hand-held controller

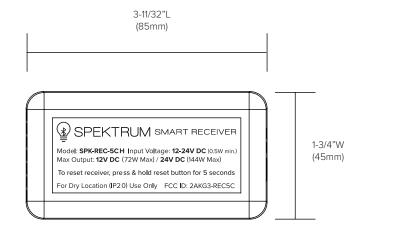
Technical Information

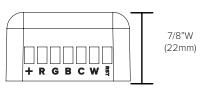
Input Voltage	12-24V DC - Constant Voltage	
Output Wattage	72W (12V) or 144W (24V)	
Output Current	6A	
Temperature Range	-10°C to 40°C	
Rating	FCC Compliant, dry location	

To sync and control this device, Spektrum Smart Lighting app is required.

Ordering Information









Layout Examples

