

RV Under-Glow LED Light Kit Wiring Diagram

RGBWW LEDS with Wireless RF Controller

The HEAVY DUTY RGBWW LED controller included with our standard under-glow light kit is rated to power up to four - 300 LED RGBWW strips. Each 300 LED RGBWW strip will draw about 3.5 amps on full power (max brightness, white). Make sure you are connecting the controller to a power source capable of handling the amperage draw.



RGBWW RF M7 Remote (Long Range)



Optional 120/110vac Power Converter



120/110VAC APPLICATIONS

If you are using the optional 110VAC power adapter instead of 12vdc power, you would connect the POSITIVE wire coming from the 110VAC power adapter to the POSITIVE wire of the controller. Connect the NEGATIVE wire coming from the 110VAC power adapter to the black wire of the controller (which is the ground wire). Then, plug in the 110VAC power adapter cable into your 110VAC power source.

* Yellow antenna wire may not be present in all RF models.