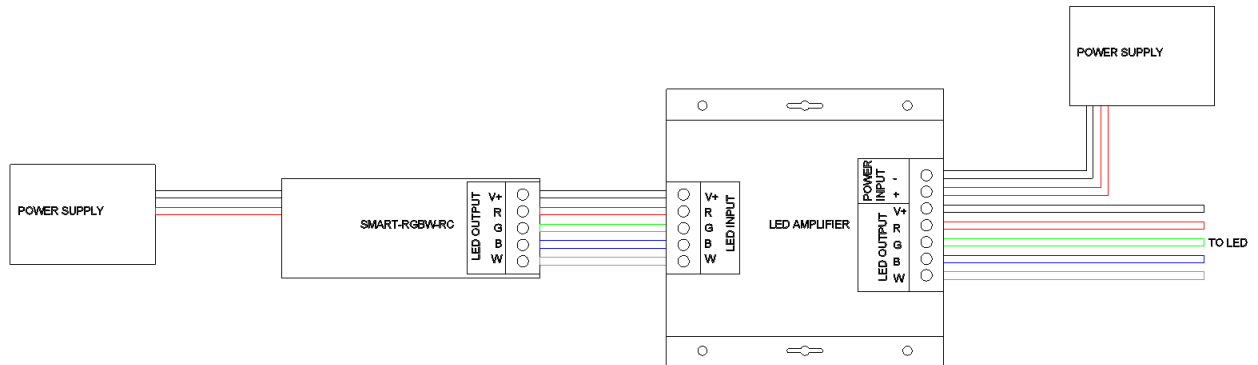


SMART-RC-RGBW-AMP Receiver installation instructions

Warnings:

Do not connect the power source until all other connections are made.

Do not expose the unit to moisture



Wiring RGBW:

Follow the wiring diagram above

Wire the receiver and amplifier to the light according to the R G B W lettering. The V+ (black) wires from the light must be put into the 'LED +' terminal.

To connect this, push down on the lever at the back of the terminal, push the wire into the gap/hole until it makes contact, then release the lever to close the terminal.

Connect the input power from your transformer to the correct terminals as labelled on the receiver.

Fault finding:

If none of the lights are working, check that the power input wires are making contact (if not, strip wire cover back enough to ensure contact), including the positive wire for the LED.

If a single colour is not working, check that the wire is stripped back enough to make contact.

Connect the input power from your transformer to the correct terminals as labelled on the receiver (top left in above image).

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Innovative Lighting Solutions



Disclaimer: While every care has been taken with the details of these products, Specialised LED Products Ltd accepts no responsibility for any inaccuracies. Specialised LED Products Ltd reserves the right to change the specifications without notice to continually ensure you receive a superior product.