

Waterproof RGB Solder Connector Pair

EL-WPRGBCON

Weight: 2 oz.
 Length: 4.7 in.
 Diameter: 0.4 in.
 Connector types: (1) male 4-pin RGB,
 (1) female 4-pin RGB
 Voltage: 12V DC



The Waterproof RGB Solder Connector helps you install your color-changing LED light fixtures without soldering. Sold by the pair, these male and female plugs feature the same 4 wires that are hard-wired to our waterproof RGB LED strip lights and High Density Waterproof RGB Lights.

Waterproof RGB Solder Connectors allow for easy connection of a spool of Waterproof RGB Strip Light to an RGB color controller. Without having to remove the silicone coating of a waterproof strip to expose the contacts and then solder 4 wires to the contacts, you can simply plug in a connector for the four bare wires needed to connect to a color controller. these plugs can also be used to create an extension between sections of color-changing strip light.

These plugs are rated for 12V DC use only, which is also the voltage of our waterproof RGB strips and bars, as well as our full color light bars. Each pair of connectors includes one female waterproof plug and one male waterproof plug.

