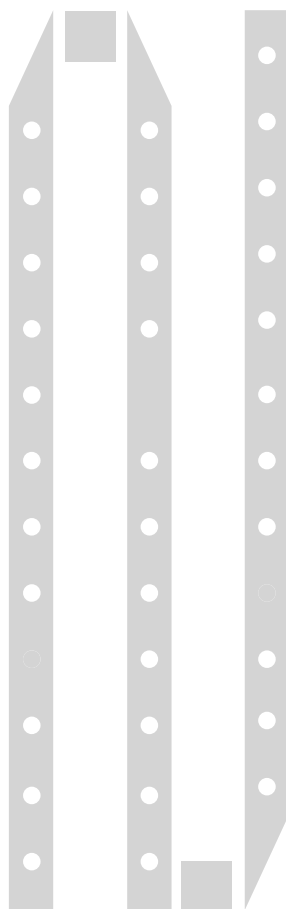# LED Strip Crimp Connectors

LED strip crimp connectors are small devices used to connect and secure LED strips. They are designed to simplify the installation process by eliminating the need for soldering. These connectors consist of two main components—a male and a female end with metal pins that align and securely grip the corresponding contacts on the LED strip.

To use a crimp connector, you would typically cut the LED strip to the desired length, exposing the copper pads on the cut end. Then, you insert the exposed pads into the connector, ensuring that the positive and negative ends align correctly. The connector is equipped with a clamping mechanism that holds the pads in place, establishing a secure electrical connection.

Crimp connectors offer several advantages. First, they provide a quick and easy way to connect LED strips, saving time and effort during installation. Additionally, they offer a reliable and secure connection, ensuring proper electrical conductivity. This is crucial for maintaining the functionality and longevity of the LED strip.

When using crimp connectors, it's important to choose connectors that are compatible with your specific LED strip model and size.

Overall, LED strip crimp connectors provide a convenient and efficient solution for connecting LED strips, offering a hassle-free installation process and reliable electrical connections.

Connectors

HV9952
LED Strip Connector to suit IP20 8mm PCB LED Strip

HV9953
LED Strip Connector to suit IP20 10mm PCB LED Strip

HV9954
LED Strip Connector to suit IP20 10mm COB PCB LED Strip

HV9955
LED Strip Connector to suit IP20 10mm RGB PCB LED Strip

HV9956
LED Strip Connector to suit IP20 12mm RGBC OR RGBW PCB LED Strip

Joiners

HV9959
LED Strip Joiner to suit IP20 8mm PCB LED Strip

HV9960
LED Strip Joiner to suit IP20 10mm PCB LED Strip

HV9961
LED Strip Joiner to suit IP20 10mm COB PCB LED Strip

HV9962
LED Strip Joiner to suit IP20 10mm RGB PCB LED Strip

HV9963
LED Strip Joiner to suit IP20 12mm RGBC OR RGBW PCB LED Strip