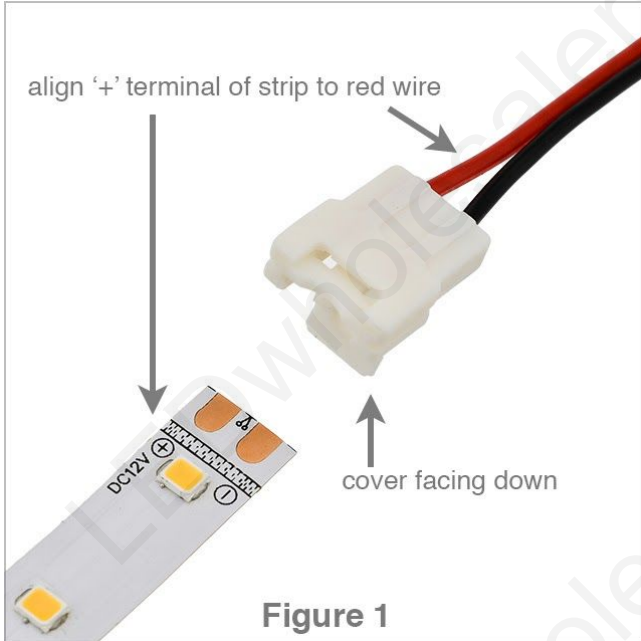
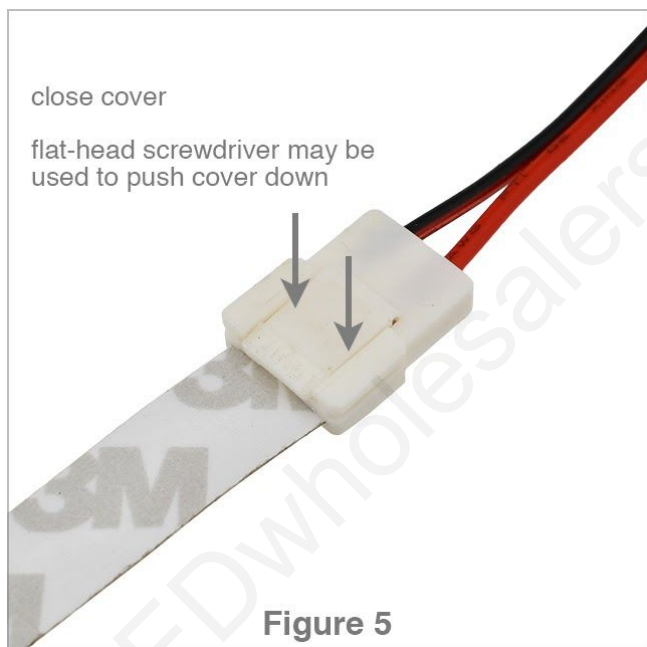


### QC03 2330/2331/2332 LED Strip Installation

Confirm that the connector is compatible with the LED strip, then follow this guide to attach connector of product codes 2330/2331/2332 to cut end of compatible LED strip.





**Figure 5**



**Figure 6**

**TIP:** To ease closure of connector cover, one can reduce the thickness of LED strip by removing the paper backing and adhesive for the portion that goes into the connector.

**TROUBLESHOOT**

Symptom	Possible Causes
LED strip does not light up	<ul style="list-style-type: none"> <li>• Voltage mismatch -- Check that input voltage matches operating voltage of LED strip (e.g. 12VDC or 24VDC).</li> <li>• Polarity mismatch -- Check that '+' terminal of LED strip is aligned with red wire of connector. (see Figure 6)</li> <li>• LED strip not seated properly -- Check that LED strip is fully seated. (see Figure 4)</li> <li>• LED strip is upside down -- Check that connector cover is on same side as back of LED strip. (see Figure 5)</li> <li>• Incompatible LED strip -- Due to spacing between LEDs, not all LED strips are compatible with these connectors. Check that LED strip is compatible.</li> </ul>
Cover would not close	<ul style="list-style-type: none"> <li>• To ensure good electrical contact, closing the cover requires quite a bit of effort. Use a flat-head screwdriver to press down the cover, one side at a time. (see TIP and Figure 5)</li> </ul>
LED strip would not go into connector	<ul style="list-style-type: none"> <li>• Width mismatch -- Check that width of connector matches that of LED strip (e.g. 8mm connector for 8mm LED strip, 10mm connector for 10mm LED strip).</li> <li>• Incorrect slot -- The slot on the connector with the cover is not for LED strip. Use the other slot instead.</li> </ul>