

## Connecting flex strip to flex strip (single color)

# Making a Solder-less Connection using our Splice connector

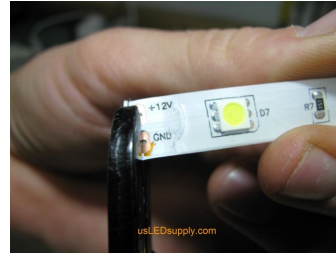
**Step #1:** Locate the cut line (There will be one every 3.94 inches) and cut along this line.



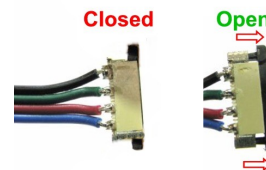
**Step #2:** Remove about a 1/4" of the waterproof coating from the end of the strip. You may use your fingernail (if you use a knife be very careful not to cut through the circuit board).



**Step #3:** For best results, clean the contacts with fine sandpaper or a wire brush. Also, trim 1/16" off the end of the circuit board so that the connector will make better contact with the pads.



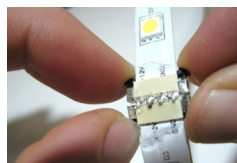
**Step #4:** Take the connectors and open them up by pulling the black pieces outward.



**Step #5:** Insert strip into connector opening, being careful to match the positive (+) and negative (-) marks on both strips. The bottom of the flex strip should be touching the black piece. Insert as far as possible.



**Step #6:** Push the black piece back in, locking the flex strip in place. Repeat process for the other side.



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