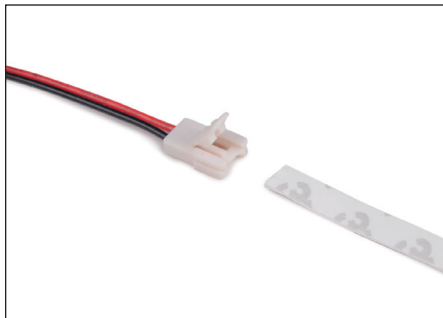




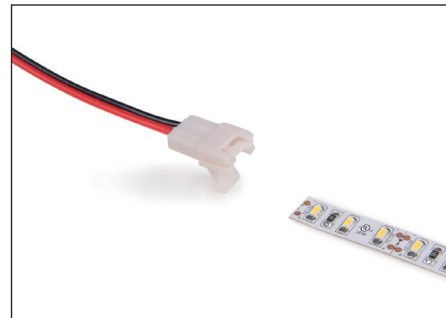
LED Connector C3-6W

Bottom view

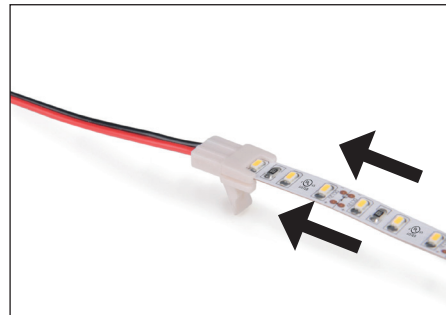
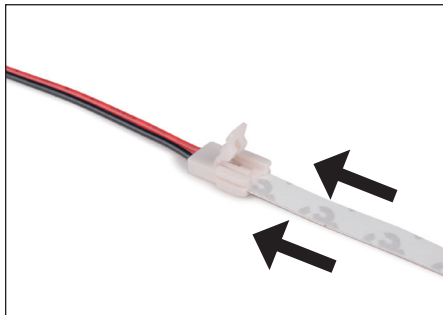


Top view

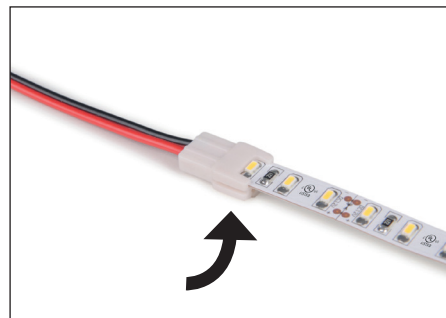
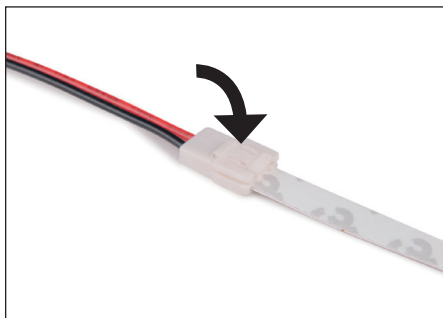
1.



2.



3.

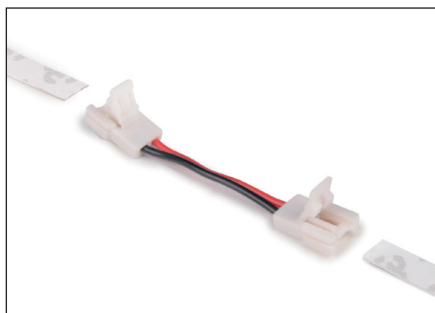


*Paper backing should be peeled before sliding into the connector. Diodes should seat all the way back into the connector and for best connection it may be necessary to cut tape at front edge of solder points to assure proper contact.

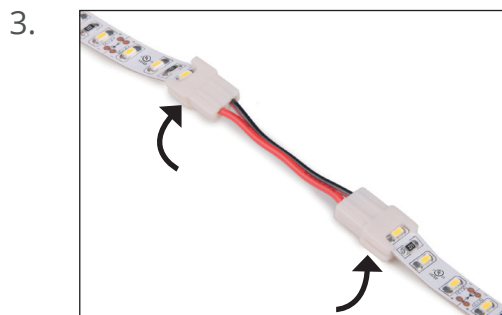
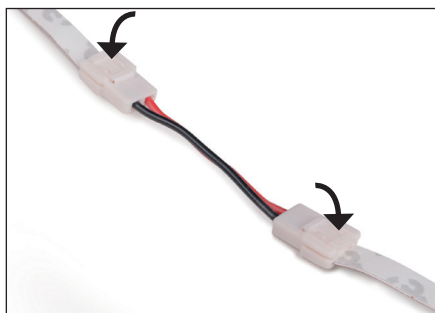
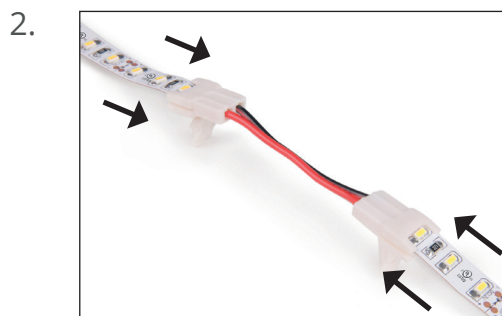
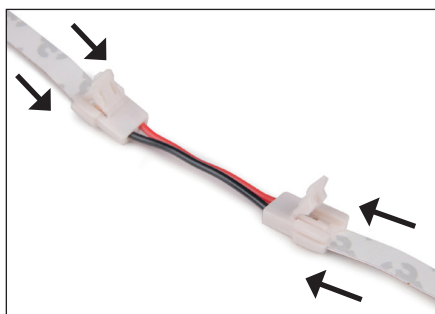
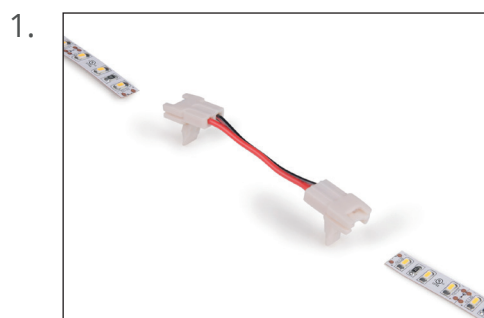


LED Connector C2-1,5W

Bottom view



Top view

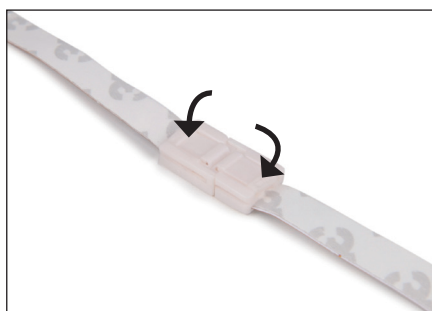
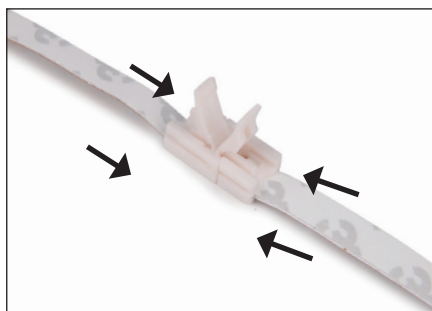
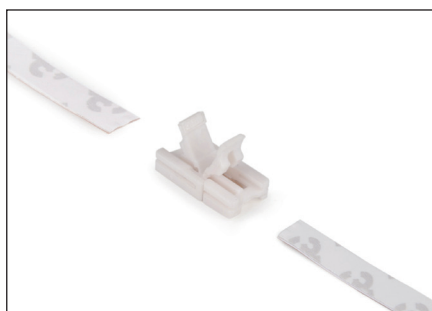


*Paper backing should be peeled before sliding into the connector. Diodes should seat all the way back into the connector and for best connection it may be necessary to cut tape at front edge of solder points to assure proper contact.



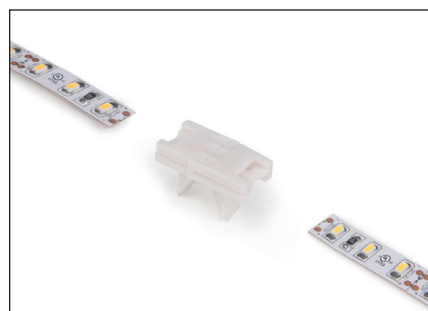
LED Connector C1-0W

Bottom view

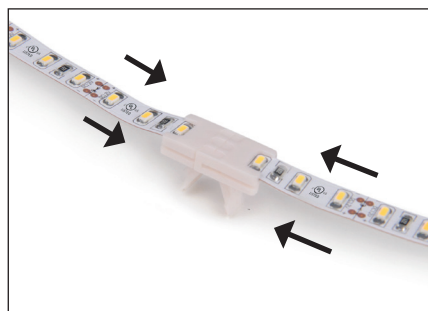


Top view

1.



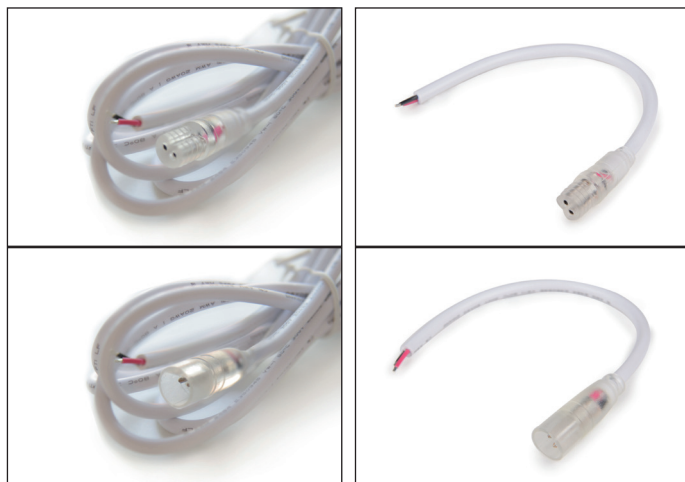
2.



3.



*Paper backing should be peeled before sliding into the connector. Diodes should seat all the way back into the connector and for best connection it may be necessary to cut tape at front edge of solder points to assure proper contact.



LED Connectors

WP-FC-DC-183 (Female End)
 WP-FC-DC-92 (Female End)
 WP-FC-DC-15 (Female End)
 WP-MC-DC-183 (Male End)
 WP-MC-DC-92 (Male End)
 WP-MC-DC-15 (Male End)

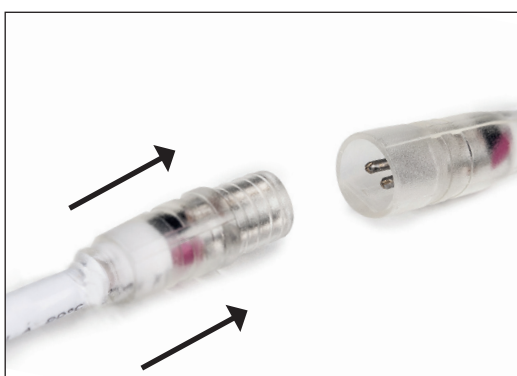
Male end



Female End



1.



2.

