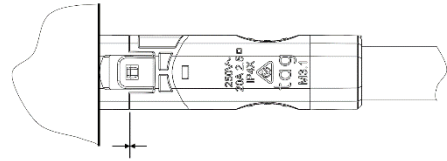


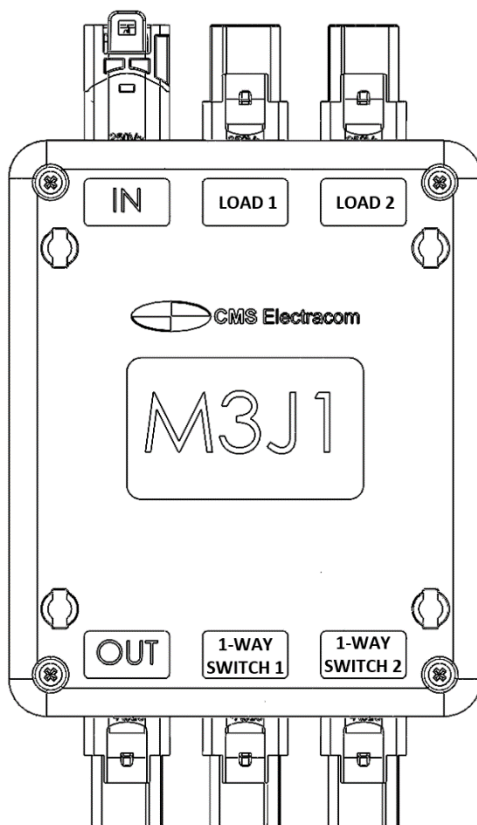
#### Installation couplers:

- Are to be fully engaged; with no significant gap, and the retaining clip latched as shown –
- Are to be engaged and dis-engaged without load only.
- Are not suitable for readily accessible areas.
- Are not to be considered as a replacement for the plug and socket outlet systems complying with AS/NZS 3112, AS/NZS 3123 and AS/NZS 61535.1
- Are not to be placed under excessive strain; in case of doubt, fix cable and couplers.
- Are to be placed to distribute the load between outlets as evenly as possible ensuring that the sum of all loads does not overload the input coupler and cable.
- Are to be installed, connected, and tested in accordance with AS/NZS 3000 (Australian/New Zealand Wiring Rules & Regulations).
- Dangerous compatibility between different coupler systems is not automatically prevented by the couplers compliance with AS/NZS 61535.1

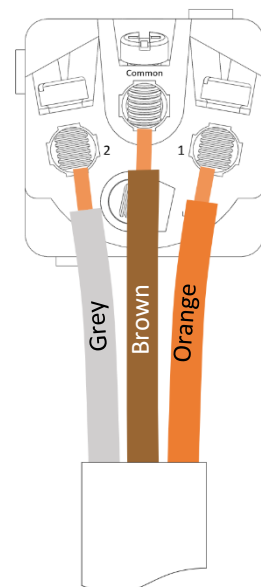


**⚠ DO NOT INSERT TEST PROBES LARGER THAN 0.8MM WIDE AS IT WILL DAMAGE THE CONTACTS.**

1. Connect IN to power supply
2. Connect OUT to the next junction box or other loads as required
3. Connect '1-WAY SWITCH 1' and '1-WAY SWITCH 2' to 1-way switches using switching leads
4. Refer the diagram below for wire connections to the switches
5. Connect Load 1 and Load 2 to lights or other loads that needs to be controlled by the switch
6. '1-WAY SWITCH 1' controls 'LOAD 1' and '1-WAY SWITCH 2' controls 'LOAD2'



Switch Connections



Connect Brown wire to 'Common'  
 Connect Orange wire to screw terminal 1  
 Connect Grey wire to screw terminal 2