



IDEAL L2 Lever Push In Wire Connector Installation Guide

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IDEAL L2 Lever Push In Wire Connector



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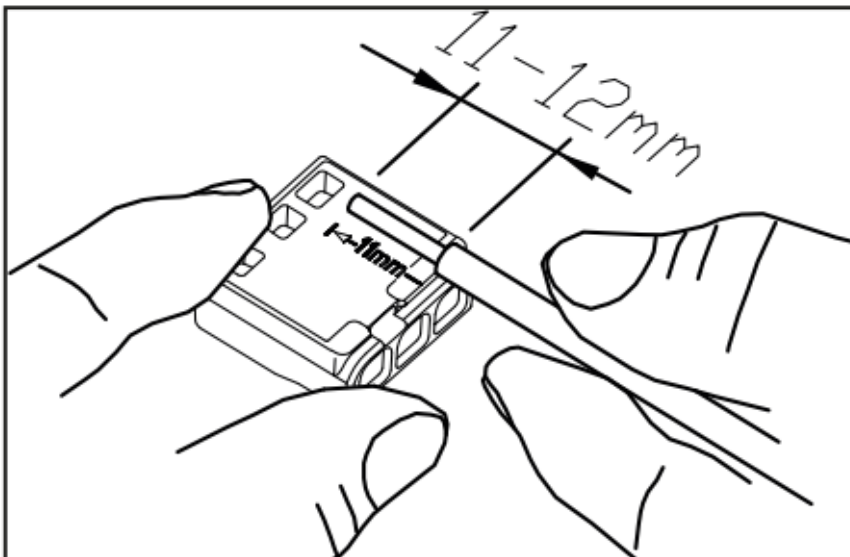
4.1 References

Installation Instructions

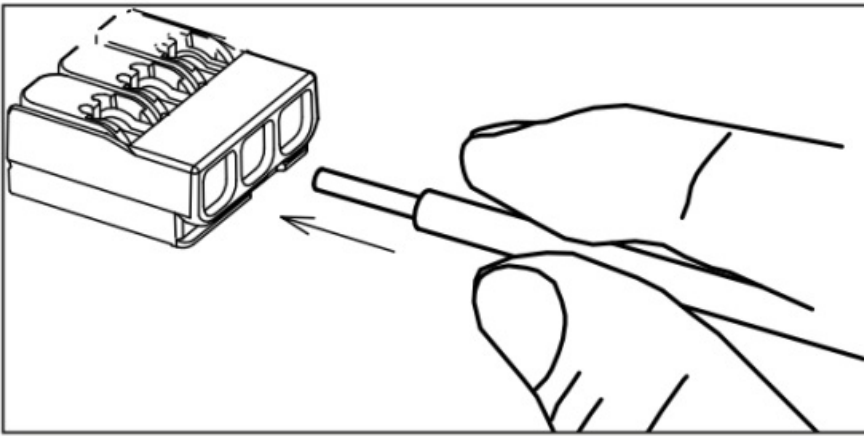
Models L2, L3 & L5

- Do not exceed the rating of these connectors.
- Turn OFF power before removing or installing connectors.
- Wiring must comply with all applicable electrical regulations.
- COPPER TO COPPER ONLY. Do not use on aluminium wire.
- Incorrect use of these connectors can cause electrical fires, personal injury or death.
- Use only one conductor per port.
- Strip wires back 11-12mm.
- For solid and rigid stranded wire, grip wire firmly and insert conductor into open port (lever does not need to be open).
- For flexible stranded wire (>7 strands) lift lever and insert conductor into open port. Close lever.
- Verify conductors are fully inserted to the back of the connector.
- To remove a wire, lift lever and pull out wire.

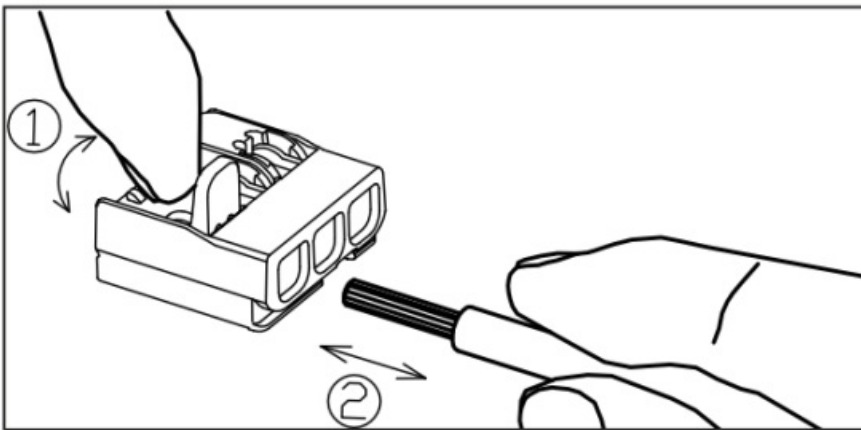
• Strip Length



• Insertion



- **Removal**



Specifications


Specifications		Model L2 2-Port	Model L3 3-Port	Model L5 5-Port
Rating		32 Amp / 450V / 85°		
Depth		18.6 mm		
Width		13.3 mm	18.9 mm	30.4 mm
Height		8.8 mm		
Wire Combination Range	Solid and Rigid Stranded	0.2mm ² – 4.0mm ²		
	Flexible Wires	0.14mm ² – 4.0mm ²		

Customer Support

idealind.com



Documents / Resources

	<p>IDEAL L2 Lever Push In Wire Connector [pdf] Installation Guide L2, L2 Lever Push In Wire Connector, Lever Push In Wire Connector, Push In Wire Connector, Wire Connector</p>
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References

- [User Manual](#)

[Manuals+](#) [Privacy Policy](#)

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