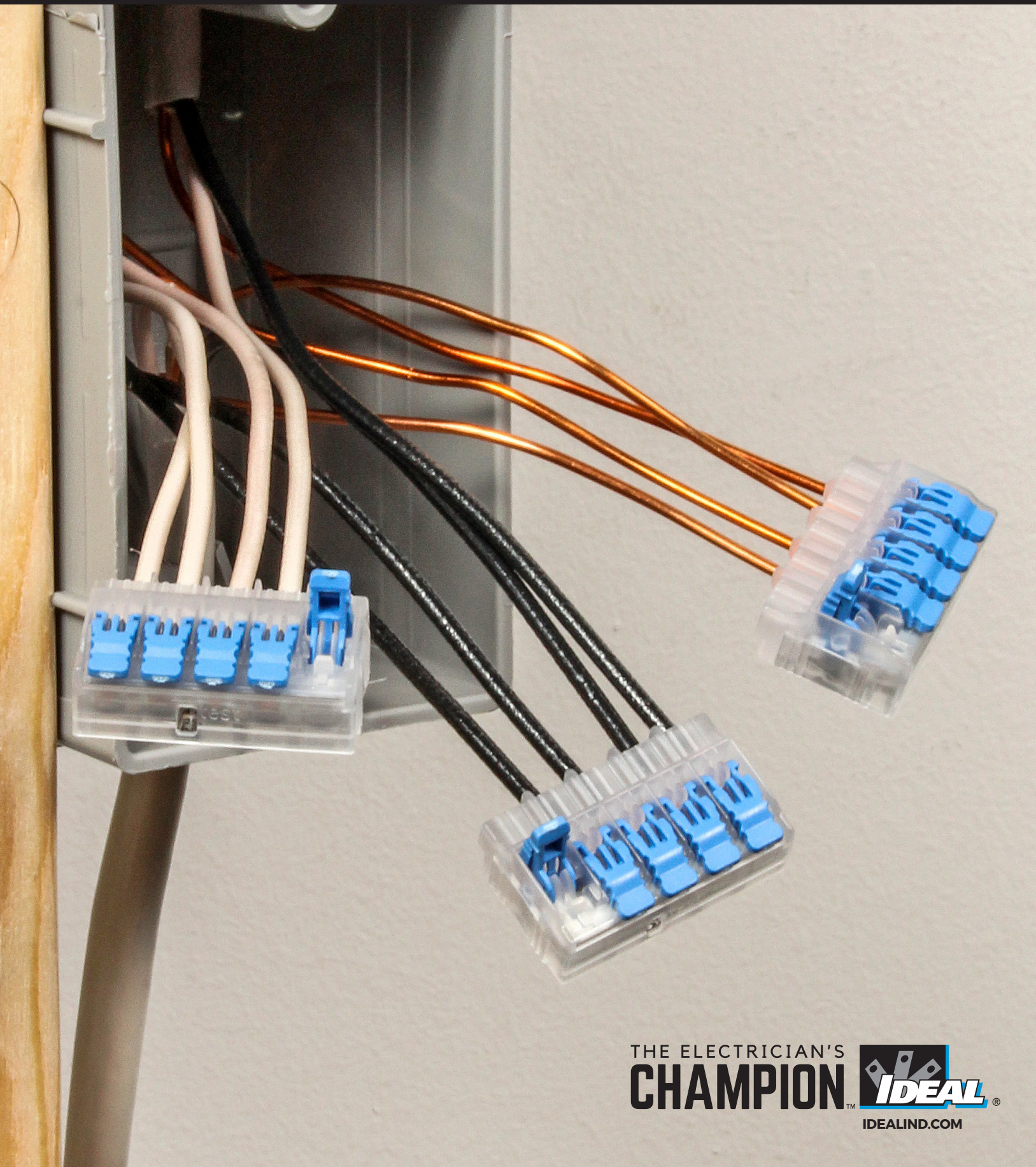


IN-SURE[®] LEVER WIRE CONNECTORS



The F.D. Lawrence Electric Co.
www.fdlawrence.com



THE ELECTRICIAN'S
CHAMPION



IDEALIND.COM

IN-SURE® LEVER WIRE CONNECTORS

Insert. Close. Connect.

Lever wire connectors provide the perfect solution for joining solid and stranded wires. These versatile connectors have a compact design and take up minimal room in junction boxes and enclosures.

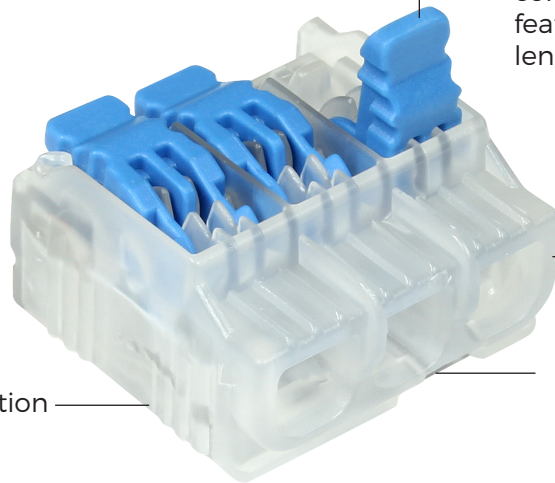
- Releasable connector for solid & stranded wires
- Wire Range: 24 - 12 AWG
- Modern alternative to traditional connectors
- Safe, reliable and re-useable
- Two-stage lock for a secure connection
- Clear housing allows verification of connection
- Continuity check port and strip length guide
- Compact design for tight spaces
- For use with Cu/Cu combinations only
- Solid wires can be inserted without opening lever



Lever closes opposite of wire entry



Clear housing allows verification of connection






Bottom of connector features strip length guide



Integrated test ports on front and rear of connection

ORDERING INFORMATION

Model	Number of Ports	Amp Rating	Wire Combination	Quantity	Part No.
L22 	2 Port	20A	Solid: 600V* 24 - 12 AWG Stranded: 24 - 12 AWG	Box of 150	30-10L22
				Jar of 500	30-50L22J
				Box of 4,000	30-16L22
L23 	3 Port			Box of 100	30-10L23
				Jar of 350	30-35L23J
				Box of 2,500	30-16L23
L25 	5 Port			Box of 75	30-10L25
				Jar of 200	30-20L25J
				Box of 1,500	30-16L25

*1,000V in signs and fixtures. Temperature rating 105°C max. (221°F).
COPPER-TO-COPPER ONLY. Do not use on aluminum.

Cu/Cu
Only

UL
LISTED
Wire Connector
774A

CE

RoHS
COMPLIANT

WARNING Improper use or installation of this product may cause fire, electrocution, serious personal injury or death. Shut off power to the circuit or remove fuse before using this product. Use only connectors properly sized to the wiring being used. Consult local building codes for installation requirements.

WARNING: This product can expose you to chemicals, including Bisphenol A Polycarbonate, Methylene Chloride and Titanium Dioxide, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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