

INOSURE® PUSH-IN WIRE CONNECTORS

**EASILY
ACCEPTS**
STRANDED
OR SOLID
WIRE

THE ELECTRICIAN'S
CHAMPION

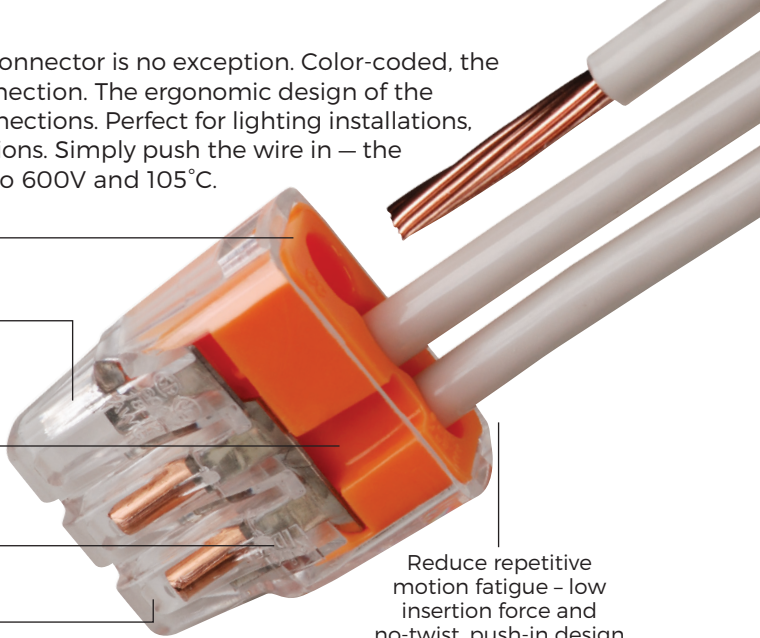


idealind.com








If it's IDEAL®, it's a quality connector — and the In-Sure® Push-In Wire Connector is no exception. Color-coded, the clear polycarbonate housing allows for visual verification of every connection. The ergonomic design of the In-Sure® is easier to grip which means more comfortable push-in connections. Perfect for lighting installations, pre-fabricated wiring systems, and other branch circuit wiring applications. Simply push the wire in — the low insertion force makes it easy. UL Listed, CSA Certified and rated to 600V and 105°C. In-Sure® saves time and improves productivity while perfecting connections.



- Color-coded for easy identification
- Tin-plated copper bus system
- Check port for continuity testing
- Stainless steel inserts restrict pull-out
- Visual verification of connection
- Reduce repetitive motion fatigue - low insertion force and no-twist, push-in design



Ordering Information

Model	Color	Ports	Amp Rating	Wire Range	Quantity	Part No.
32		2	20 Amp	Solid Copper: 12 – 20 AWG Stranded Copper: 12 – 16 AWG (≤ 19 Stranded) 18 AWG (7 Stranded) Stranded Copper (Tin Bonded): 14 – 18 AWG (≤ 19 Stranded)	Box of 100	30-1032
					Jar of 300	30-1032J
					Box of 5,000	30-1632
33		3	20 Amp	DO NOT use with 16 AWG (26 Strands)	Box of 100	30-1033
					Jar of 250	30-1033J
					Box of 5,000	30-1633
34		4	20 Amp		Box of 100	30-1034
					Jar of 200	30-1034J
					Box of 5,000	30-1634
87		5	20 Amp		Jar of 200	30-1087J
					Box of 3,000	30-1687
88		6	20 Amp		Jar of 200	30-1088J
					Box of 2,500	30-1688
90		8	20 Amp		Jar of 150	30-1090J
					Box of 2,000	30-1690
39		3	30 Amp	Solid Copper: 10 – 14 AWG (6.2-2.5mm² Rigid) Solid Copper-Clad Aluminum*: 10 – 12 AWG Stranded Copper: 10 – 12 AWG (≤ 19 Stranded) (Tin Bonded): 10 – 14 AWG (≤ 19 Stranded)	Box of 50	30-1039
					Jar of 150	30-1039J

Cu to Cu ONLY. Do not use on aluminum. Temperature rating: 105°C (221°F) maximum; 600V maximum building wire, 1000V maximum signs or lighting fixtures
Model 39 only: *Listed for use with CU or CC. Do not use on Aluminum.
UL Listed for US and Canada. EU and UKCA certified. RoHS compliant.



IDEAL INDUSTRIES, INC.
1800 S. Prairie Drive, Sycamore, IL 60178, USA / 815-895-5181 • 800-435-0705 in USA
International offices:
Australia • Canada • China • India • Mexico • UK
For complete sales office contact information, visit us at:
idealind.com