

IN-SURE[®] MC-PCS

WIRE CONNECTORS



Made in the U.S.
of US and Global
Components

THE ELECTRICIAN'S
CHAMPION[™]



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IN-SURE® MC-PCS WIRE CONNECTORS

Strip. Push. Close.

In-Sure® MC-PCS wire connector is used to splice the control and signal conductor pairs in MC-PCS cable. The outer sheath provides the required separation between power and control conductors inside of the electrical box or enclosure per 2020 NEC article 725.136.

Listed as a PRESSURE-TYPE wire connector for use on the below solid and/or stranded Cu/Cu wire combinations. Consult IDEAL for a complete table of all CSA certified wire combinations.

ORDERING INFORMATION

| Model | AMP Rating | Wire Combination | Qty. | Part No. |
|---|------------|--|------------|-----------------|
| 56  | 20 Amp | 600V* Solid: 12-18 AWG Stranded: 12-16 AWG (≤ 19 str.) 18 AWG (7 strands) | Jar of 100 | 30-1056J |

*1,000V in signs and fixtures.
COPPER-TO-COPPER ONLY. Do not use on aluminum.



Connector housing provides the required separation between power and control conductors

Durable latch for secure connection

Industry leading In-Sure® Push-In Wire Connector performance

Internal colors designed to match conductor insulation

⚠ 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, Methylen 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.



IDEAL INDUSTRIES, INC.