



**Commercial, Industrial
and Residential Electrical Products**

MC-PCS Push-In Class 2 Wire Connector, 6 Ports, Jar

Catalog #:
MCPCS6J



* FOR COPPER TO COPPER CONNECTION ONLY.
NOT FOR USE WITH ALUMINUM WIRE.

* NON-GROUNDING/BONDING SPECIAL-USE
CONNECTOR

* NOT FOR USE WITH GROUNDING/BONDING
PURPOSES/CONDUCTORS

FEATURE BENEFIT

Shield-It™ push-in wire connector is the first code-compliant connector on the market for splicing the Class 2 wires in MC-PCS cable inside the same electrical box as the power-and-lighting conductors.

PRODUCT FEATURES

- 6 ports for splicing 3 pairs of class 2 control/signal wires
- Code saver
- Reduce wiring time by 75%
- Easy to install wires - no twisting, taping, or crimping required
- Splices 16 AWG Solid Copper wire ONLY
- Handy strip gauge ensures a perfect strip every time
- Simply strip wires, push in, and click to close shields
- Clear housing for easy visual inspection
- Construction: Polycarbonate base, Brass contacts, Nylon shields
- Max voltage 600V
- Temp rating 105° C
- The ONLY MC-PCS wire connector compliant to 2017 NEC #725.136

APPLICATIONS

- For use in splicing the double jacketed control/signal conductor pairs in MC-PCS cable.
- Shielding wings provide the necessary separation between power and control conductors inside of the electrical box or enclosure, as per the NEC article 725.136(B) to 725.136(D). (2020 NEC 330.104)
- Unique design lends to a quick, safe, and secure installation. Perfect for dimming control, low voltage lighting and smart building applications.

CERTIFICATIONS

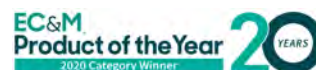


PRODUCT SPECIFICATIONS

Jar UPC Number:	050169994924
Ea Length/Depth (in.):	5.913
Ea Width (in.):	5.898
Ea Height (in.):	3.375
Wt. Ea. (Lbs.):	0.016
Package Type:	Jar
Product UPC-A Labeled:	Yes

PACKAGING

Carton I2of5:	50050169994929
Standard Carton Qty:	500 (4 Jars of 125 pcs)
Min Order Qty:	500 (4 Jars of 125 pcs)



Revision 2, March 2020



**COMMERCIAL
CONSTRUCTION**
A Division of Hubbell Incorporated (Delaware)

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