



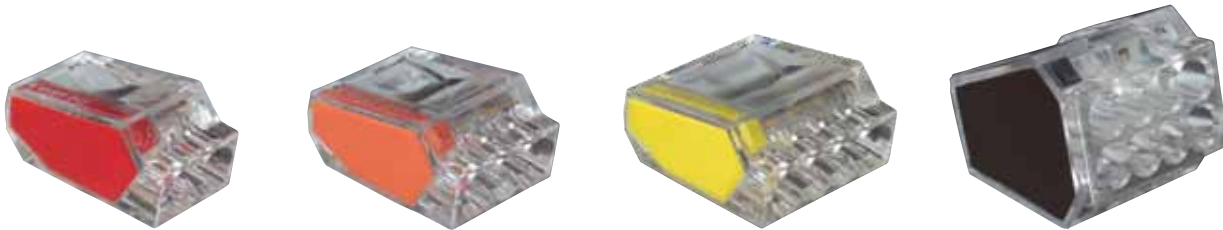
PushGard™ Connectors

Simple, Secure, and Easy to Use alternative to traditional twist-on connectors.

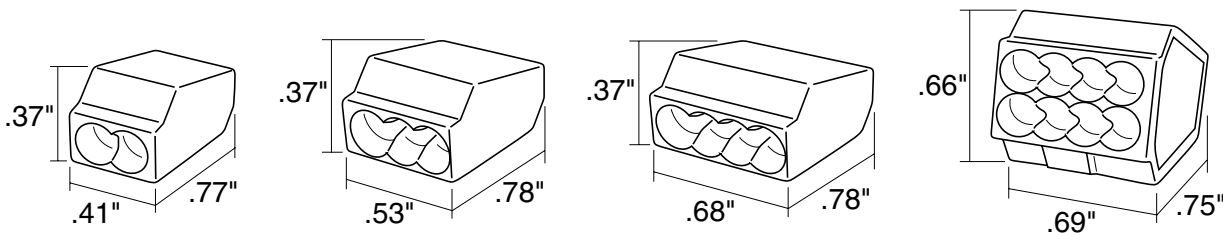
Great for:

- Remodel Projects
- DIY Projects
- Light Fixtures
- Ceiling Fans
- Outlets
- Switches & Dimmer Controls

- Easy to Understand—2 ports connect 2 wires, 3 ports connect 3 wires etc.
- Fast Installation—Strip wire and insert into connector—No twisting or taping required
- Secure connections—Stainless steel springs firmly grip wires and restrict pull out
- Confident Connections—Continuity test point for easy voltage checks (3, 4, & 8 port connectors only)
- Simple Corrections—Remove wire from the connector with a left to right twist and pull and rewire
- Quick Identification—Clear polycarbonate shells with color coded side panels provide connection verification and identification
- Rated for 600V max in building wire or 1000V max in lighting fixtures & luminaires
- Use with Solid Copper Wire from #22–#12 AWG
- UL Listed



Ports	Part #	Pkg Qty	Wire Range
2	10-PC2	100/box	#22–#12 AWG Solid (connections rated at 600V Max.)
	19-PC2	10/clam	
3	10-PC3	100/box	
	19-PC2	10/clam	
4	10-PC4	100/box	
	19-PC2	10/clam	
8	10-PC8	50/box	
	19-PC8	10/clam	



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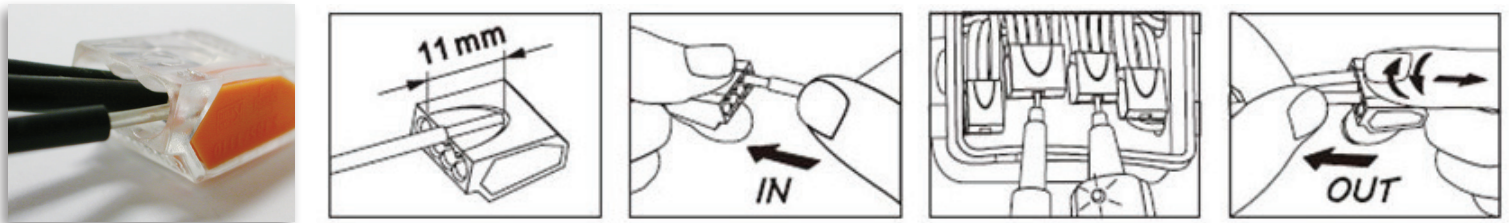
Ports	Part #	Pkg Qty	Wire Range
2	10-PC2	100/box	#22–#12 AWG Solid (connections rated at 600V Max.)
	13-PC2	500/bag	
	19-PC2	10/clam	
3	10-PC3	100/box	
	19-PC2	10/clam	
4	10-PC4	100/box	
	13-PC4	500/bag	
	19-PC2	10/clam	
8	10-PC8	50/box	
	19-PC8	10/clam	

To be sold only with installation instructions

Installation Instructions:

1. Turn off power before installing or removing connectors.
2. Use solid copper conductors only.
3. Strip wire approximately 11 mm/ 0.43 inches.
4. Insert stripped solid conductor fully.
5. Test your connection through the slot with a voltage tester.
6. To correct or change, hold wire to be removed and twist alternately left and right while pulling on the connector.

For One-time use only - Do not reuse



*600V Max. building wiring, 1000V Max. in fixtures and signs



*600V

105°C

22-12 Cu, Sol. AWG

