

# PUSH GRIP WIRE CONNECTORS

TE Connectivity (TE) Push Grip Wire Connectors are insulated splice connectors for electrical installations. These tool-less, poke-in wire splice connectors provide visual termination of 22 - 12 AWG solid and stranded wires. The splice is color-coded for easy identification and the compact size is designed to be used in tight spaces.



## Applications

- Retrofit Lighting
- Digital Signage
- Light Commercial Building Equipment
- Residential Wiring Systems

## Electrical

- Building wiring: 600 volt max.
- Lighting fixtures/  
luminaries and signs: 1000 volt max.

## Mechanical

- UL 486C Listed
- CSA 22.2 No. 188 Certified

## Specifications

- Product Specification: [108-133070](#)
- Application Specification: [114-133071](#)
- Instruction Sheet: [408-133072](#)

## Materials

- Polycarbonate, flame retardant to UL 94-V2 or UL94-V0  
working temperature 110°C (IEC), 105°C/221°F (UL)
- UL 746C
- Operating Temperature: -40 to 105°C

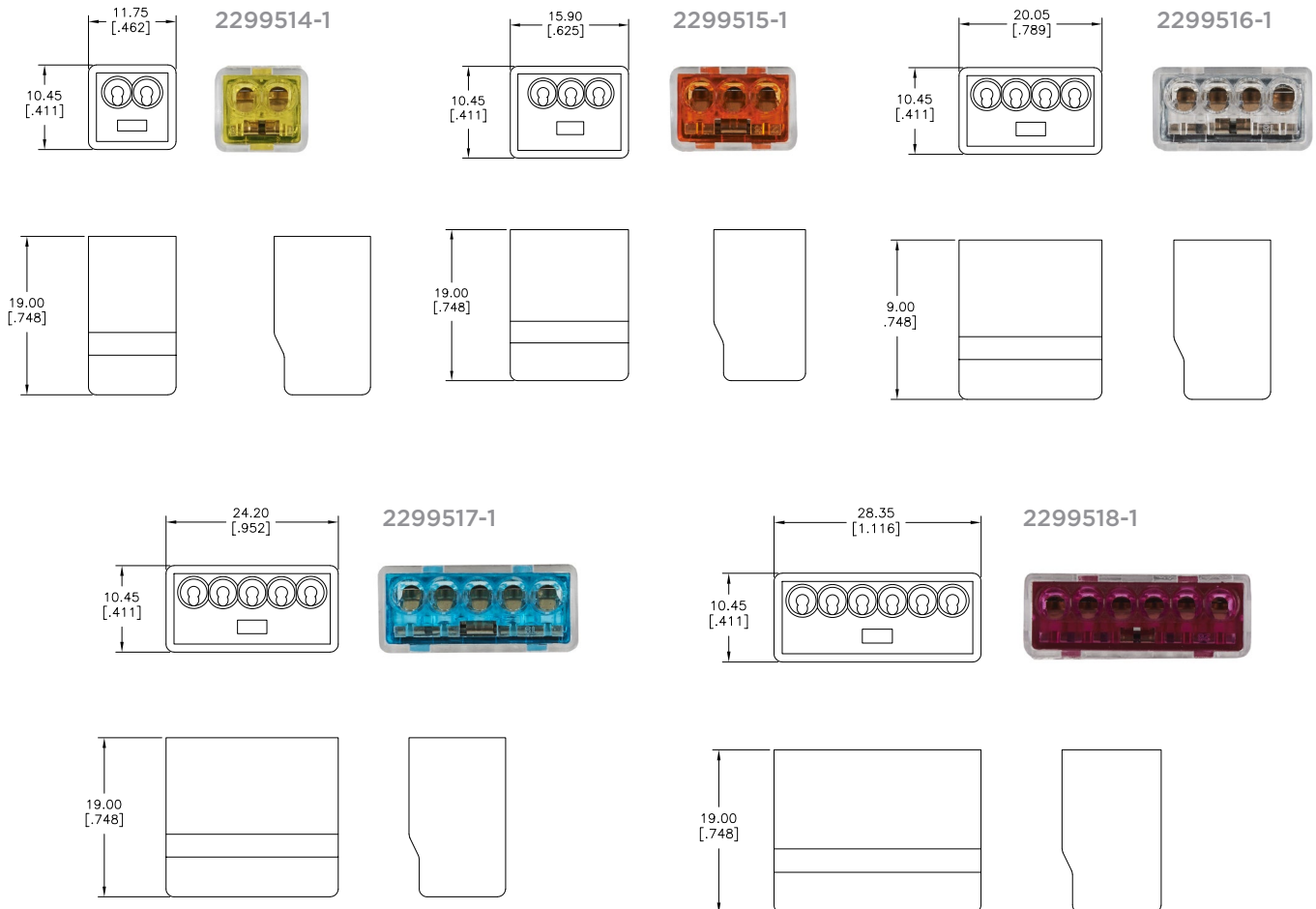
## Key Benefits

- Color coded for easy identification
- Compact in size
- Test slot for voltage testing

Product Selection Information

Part Number	PN (alias)	Description	Positions	Color
<a href="#">2299514-1</a>	<a href="#">CS6084-000</a>	CPGI-WC-PG-2-PORT	2	Yellow
<a href="#">2299515-1</a>	<a href="#">CR2094-000</a>	CPGI-WC-PG-3-PORT	3	Orange
<a href="#">2299516-1</a>	<a href="#">CR2095-000</a>	CPGI-WC-PG-4-PORT	4	Gray
<a href="#">2299517-1</a>	<a href="#">CR2097-000</a>	CPGI-WC-PG-5-PORT	5	Blue
<a href="#">2299518-1</a>	<a href="#">CS6085-000</a>	CPGI-WC-PG-6-PORT	6	Purple

Dimensions



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