



- Copper Conductor Material
- Rated for 300V maximum up to 221 °F (105 °C) maximum operating temperature
- Connectors are made of steel for conductors up to 5
- Single wire size is from 14 AWG (maximum) to 22 AWG (minimum)
- Minimum and Maximum Wire Combination (3) 20 AWG & (3) 16 AWG
- Steel Contact Material
- Insulation Material Polypropylene Maximum
- Single Wire Size: 14 AWG (Maximum), 22 AWG (Minimum)
- Insulation material is polypropylene maximum

CBA-WP04YL is designed to be as durable and efficient as possible when joining wires and cables. This connector is yellow and can work at a maximum temperature of 221 °F (105 °C). It works well with copper conductors. It supports a voltage up to 300 volts.

You can use this connector with three different wire sizes, ranging from 20 AWG to 16 AWG, for maximum flexibility. The contact material is steel, and it is capable of connecting 5 conductors. This Twist On Wire CBA-WP04YL Connector has a wire connector style of standard, and an insulation material of polypropylene for added durability.

The single wire size of this Twist On Wire CBA-WP04YL Connector ranges from 14 AWG to 22 AWG, allowing for a wide range of applications. The overall height of this product is 0.39 inches (9.91 mm) and the overall width is 0.39 inches (9.91 mm). This connector is also easy to install, with its twist design that can easily attach to the wires.

### Distributed By

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