

ZONE WIRE CONNECTOR · PC333

3-port push-in wire connector

Type **Push-in wire connector** Color **Orange** Wire range **22–12 AWG**

PACK LISTINGS

Pack size	Listing
50 pcs	UL 486C

PRINTED BOX-LABEL FACTS

Voltage	**600 V max building wiring; 1000 V max signs or luminaires**	Temperature	**105°C max**
Strip	**3/8–1/2 in (9.5–13 mm)**	Test	**Test slot above the entry ports**

PRODUCT FACTS

Flammability	**UL 94V-2**	Material	**Polycarbonate and polypropylene housing; copper-plated contacts; stainless steel springs**
Conductors	**Solid, stranded and tin-bonded stranded copper within the printed ranges**	Construction	**Spring-loaded push-in connector with a test slot**
Ports	**3**		

PRINTED CONDUCTOR RANGES

Conductor	Range
Solid copper	22–12 AWG
Stranded copper	20–12 AWG
Stranded copper, 7 strands	18 AWG
Stranded copper, 19 strands	16 AWG
Tin-bonded stranded copper	22–14 AWG

PRINTED STEPS

1. Turn off power before installing or removing the connector.
2. Strip 3/8–1/2 in (9.5–13 mm) of insulation.
3. Insert the stripped conductors fully.
4. Test through the test slot above the entry ports with a voltage tester.
5. To remove a wire, hold it and twist alternately left and right while pulling.
6. When reusing the connector, use a wire at least one size larger than the wire previously removed.