

ZONE WIRE CONNECTOR · PC623

3-port lever wire connector

Type **Lever wire connector** Color **Clear** Wire range **28–12 AWG** Note **Reusable**

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	**About 10 mm (0.39 in)**	Test	**Test slot on top of the housing**

PRODUCT FACTS

Material	**Polycarbonate**	Conductors	**Solid and stranded copper**
Construction	**Tool-free lever connector with a test slot**	Ports	**3**
Reusable	**Yes**		

PRINTED CONDUCTOR RANGES

Conductor	Range
Solid or stranded copper	28–14 AWG
Solid copper	12 AWG

PRINTED STEPS

1. Turn off power.
2. Strip about 10 mm (0.39 in) of insulation.
3. Lift the lever to 90° and fully insert the stripped wire.
4. Push the lever back down to secure the wire.
5. Test through the test slot on top of the housing with a voltage tester.
6. To remove the conductor, lift the lever to 90° and pull it out.