



ELECTRICAL WIRING MATERIALS

COMPACT SPLICING CONNECTORS 221 SERIES LEVER NUTS

DESCRIPTION

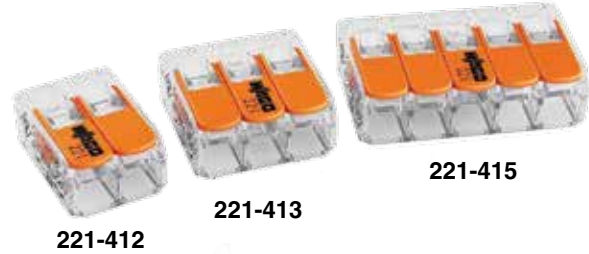
The Wago Compact Splicing Connectors for 2, 3, and 5 conductors.

NEW!



FEATURES

- Connect any combination of solid, stranded, and flexible copper wires faster and more reliably
- Minimize space consumption in the junction box by 40% compared to 222 Series
- Visually inspect for proper strip length and complete wire insertion through its transparent housing
- Operate comfortably and with lower operating forces by using familiar orange levers
- Two test slots



4

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SPECIFICATIONS

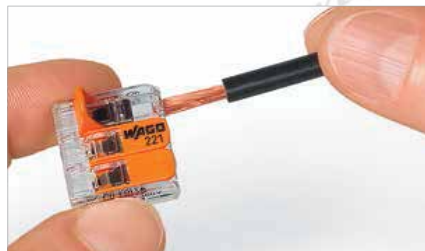
Voltage Rating	600 V
Current Rating	20 A maximum
Wire Size	24-12 AWG
Number Of Conductors	2, 3, 5
Operating Temperature	221 (105°C) maximum
Strip Length	Strip to 0.43" (11 mm)

Dimensions	
221-412	0.73" x 0.51" x 0.32" (1.9 x 1.3 x 0.8 cm)
221-413	0.73" x 0.73" x 0.32" (1.9 x 1.9 x 0.8 cm)
221-415	0.73" x 1.17" x 0.32" (1.9 x 3.0 x 0.8 cm)
Approvals	UL File #E69654
Warranty	1 year

INSTALLATION



Strip conductor to 11mm - refer to strip length guide printed on side of connector



Lift lever to open clamping unit; insert stripped conductor



Lower the lever to close the clamping unit

ORDERING INFORMATION

Model	Number Of Conductors	Description
221-412	2	2 - conductor connector 100 pc box
221-413	3	3 - conductor connector 50 pc box
221-415	5	5 - conductor connector 25 pc box
221-412J	2	2 - conductor connector 2500 pc box
221-413J	3	3 - conductor connector 2500 pc box
221-415J	5	5 - conductor connector 1000 pc box

ACCESSORIES

206-124 Wire cutting and stripping tool (34-8 AWG)

NEW!