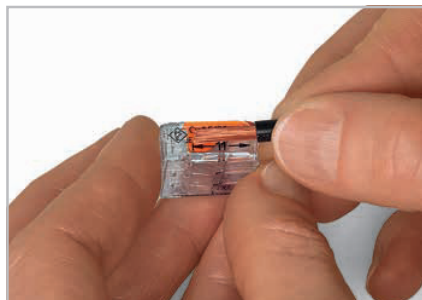


Lever-Actuated Splicing Connectors for All Conductor Types

CAGE CLAMP®

221 / 222 Series

Strip length

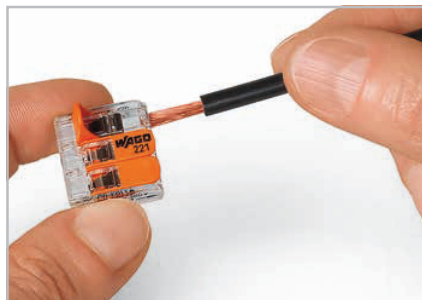


Strip conductor to 11 mm (221 Series).
Strip conductor to 9 ... 10 mm (222 Series).



Lighting distribution in ceiling canopy

Conductor termination



Conductor termination: Open the clamping unit using the lever and insert conductor. Then, lower the lever to close the clamp.

0.2 ... 4 mm² "s+st"
0.14 ... 4 mm² "f-st"
450 V/4 kV/2*
I_N 32 A

24 ... 12 AWG

11 mm / 0.43 in.
1 Approvals



0.08 ... 2.5 mm² "s+f-st"
0.08 ... 4 mm² "f-st"
400 V/4 kV/2*
I_N 32 A

28 ... 14 AWG "s+f-st"
28 ... 12 AWG "f-st"
600 V, 20 A [®]

9 ... 10 mm / 0.37 in.
1 Approvals



2

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
COMPACT splicing connector for all conductor types, with levers, max. continuous operating temperature: 105 °C			CLASSIC splicing connector for all conductor types, with levers, max. continuous operating temperature: 85 °C		
2-conductor connector			2-conductor connector		
○ transparent	221-412	1000(10x100)	● gray	222-412	500(10x50)
3-conductor connector			3-conductor connector		
○ transparent	221-413	500(10x50)	● gray	222-413	500(10x50)
5-conductor connector			5-conductor connector		
○ transparent	221-415	400(10x40)	● gray	222-415	400(10x40)
Mounting carrier, for 2-, 3- and 5-conductor splicing connectors			Mounting carrier, for 2-, 3- and 5-conductor splicing connectors		
●	221-500	50(5x10)	●	222-500	50(5x10)
Strain relief plate, for mounting carrier			Strain relief plate, for mounting carrier		
●	222-505	50(5x10)	●	222-505	50(5x10)
Angled DIN-rail adapter, for DIN-35 rail mounting			Angled DIN-rail adapter, for DIN-35 rail mounting		
●	222-510	50(5x10)	●	222-510	50(5x10)
Self-adhesive marking strips, plain			Self-adhesive marking strips, plain		
48 strips per card			48 strips per card		
○	210-334	1	○	210-334	1



Vertical mounting with strain relief plate on DIN-35 rail; labeling clamping units via marking strips for 221/222 Series.

