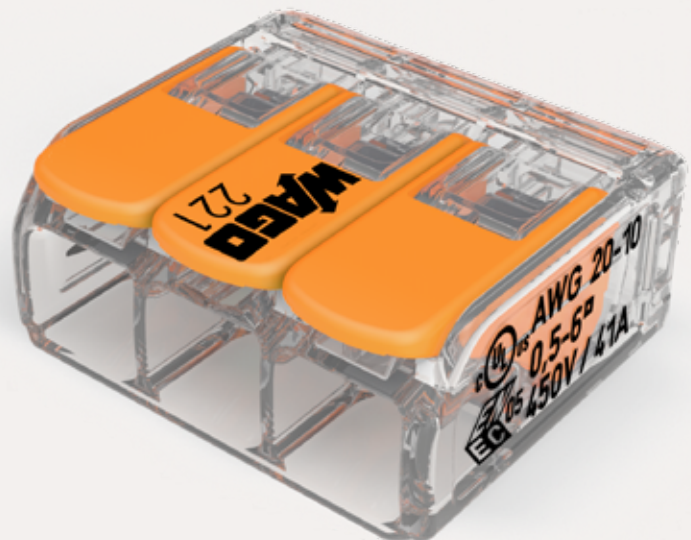
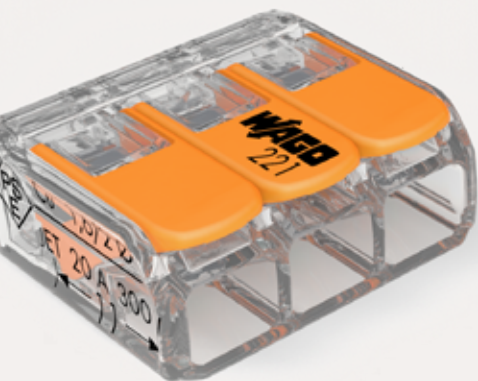


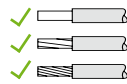
221 SERIES *LEVER-NUTS*®

The Way to Connect!



221 SERIES *LEVER-NUTS*[®]

COMPACT Splicing Connectors for All Wire Types



221-413
24 - 12 AWG

221-613
20 - 10 AWG

- Lift lever, insert stripped wire, push lever down – done!
- Repeat as necessary - completely reusable
- Operating temperature: max. 105 °C



Universal mounting carriers for groups of connectors

Snap-mount to DIN rail or mount to panel with screws

	Description	Item No.	Pack. Unit
	Mounting carrier; for 2-, 3- and 5-wire connectors; 12 AWG variant	221-500	1
	Mounting carrier; for 2-, 3- and 5-wire connectors; 10 AWG variant	221-510	1
	Strain relief plate; for use with 221-500 or 221-510 Mounting Carrier	222-505	1
	Angled DIN-rail adapter; for horizontal mounting of 221-500 or 221-510 carrier on DIN-35 rail	222-510	1

NEW

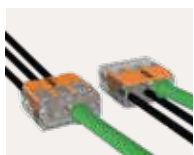
NEW

NEW

12 AWG variant			
	Description	Item No.	Pack. Unit
24 ... 12 AWG	600 V (1000 V signs & luminaires) 20 A		
	2-wire connectors	221-412	100
	3-wire connectors	221-413	50
	5-wire connectors	221-415	25

10 AWG variant			
	Description	Item No.	Pack. Unit
20 ... 10 AWG	600 V (1000 V signs & luminaires) 30 A		
	2-wire connectors	221-612	50
	3-wire connectors	221-613	30
	5-wire connectors	221-615	15

Mounting carriers for single connectors			
For horizontal or vertical mounting to panel with screws			
	Description	Item No.	Pack. Unit
	Mounting carrier; for 2-wire connectors; 12 AWG variant	221-502	1
	Mounting carrier; for 3-wire connectors; 12 AWG variant	221-503	1
	Mounting carrier; for 5-wire connectors; 12 AWG variant	221-505	1



Two test slots

- One at wire entry; one on opposite side



Industry's widest range of conductor sizes

- Combine any type and size of copper conductors



Transparent housing

- Clearly identify if the conductor has been stripped and inserted properly

www.wago.us/221