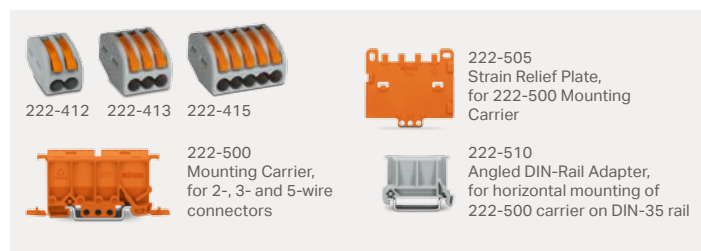


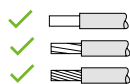
Installation Terminal Blocks and Connectors



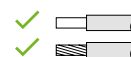
WAGO 222: CLASSIC Splicing Connectors for All Conductor Types



0.08 ... 4 mm²
0.08 ... 2.5 mm²
400 V / 4 kV / 2
32 A
Ambient temperature:
max. 40°C



WAGO 224: Lighting and Service Connectors



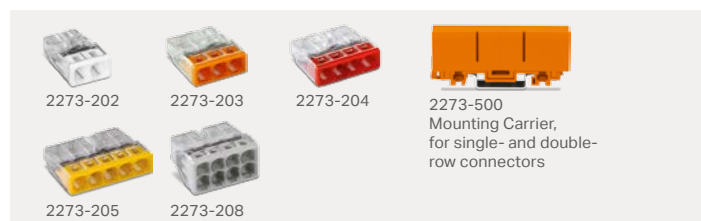
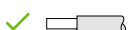
Installation side: 1 ... 2.5 mm²
Lighting side: 0.5 ... 2.5 mm²
400 V / 4 kV / 2
24 A
Ambient temperature:
max. 60°C (gray and white)
max. 75°C (black)



0.5 ... 2.5 mm²
400 V / 4 kV / 2
24 A
Ambient temperature:
max. 60°C



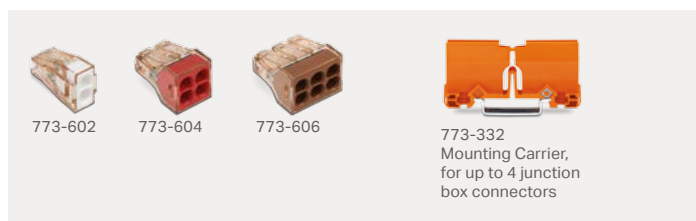
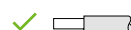
WAGO 2273: COMPACT Junction Box Connectors



0.5 ... 2.5 mm²
450 V / 4 kV / 2
24 A
Ambient temperature:
max. 60°C (T60)



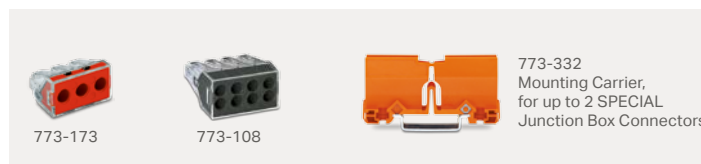
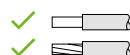
WAGO 773: Junction Box Connectors up to 4 mm²



1.5 ... 4 mm²
400 V / 4 kV / 2
32 A
Ambient temperature:
max. 60°C



WAGO 773: SPECIAL Junction Box Connectors



2.5 ... 6 mm²
400 V / 4 kV / 2
41 A
Ambient temperature:
max. 60°C



0.75 ... 2.5 mm²
1.5 ... 2.5 mm²
400 V / 4 kV / 2
24 A
Ambient temperature:
max. 60°C



WAGO 243: MICRO Junction Box Connectors



0.6 ... 0.8 mm Ø
100 V / 1.5 kV / 2
6 A
Ambient temperature:
max. 60°C



When using conductors of the same diameter, Ø 0.5 mm or Ø 1 mm are also possible!



Vario-T-BOXX 887-912

High-quality Sortimo® plastic case containing a selection of compact connectors, including WAGO's 221 Series Splicing Connectors

L-BOXX 887-913

Splicing connector set in new L-BOXX with WAGO 221; the robust L-BOXX is available with WAGO's COMPACT Splicing Connectors for all conductor types.



L-BOXX Mini 887-955

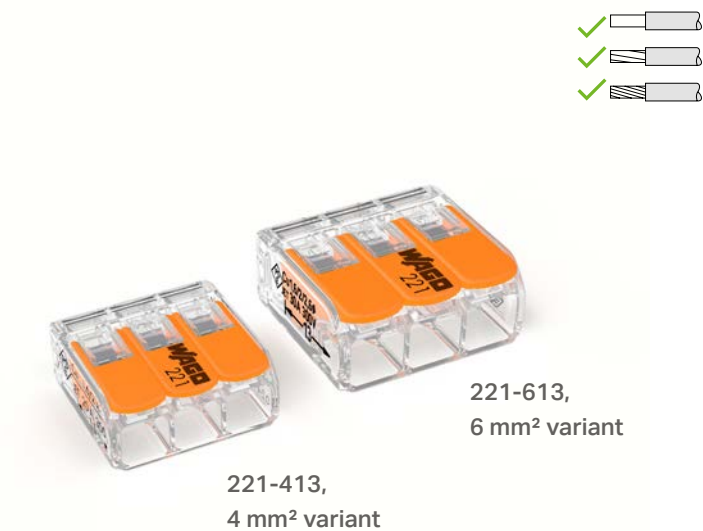
The small assortment box of proven WAGO splicing connectors for different conductor types and a broad range cross sections prepare you for practically any task (e.g., maintenance, lab work and building development).



Other sets available in stores!

WAGO 221

COMPACT Splicing Connectors for All Conductor Types



- Continuous service temperature: max. 105 °C
- Ambient operating temperature: max. 85 °C (T85)



4 mm² variant			
0.14 ... 4 mm²		450 V / 4 kV / 2	
0.2 ... 4 mm²		32 A	
	Description	Item No.	Pack. Unit
	2-wire connectors	221-412	100
	3-wire connectors	221-413	50
	5-wire connectors	221-415	25

NEW

6 mm² variant			
0.5 ... 6 mm²		450 V / 4 kV / 2	
		41 A	
	Description	Item No.	Pack. Unit
	2-wire connectors	221-612	50
	3-wire connectors	221-613	40
	5-wire connectors	221-615	20

NEW

Carrier			
	Description	Item No.	Pack. Unit
	Strain relief plate, for 221-500 Mounting Carrier	222-505	1
	Mounting carrier, for 2-, 3- and 5-wire connectors, 4 mm² variant	221-500	1
	Angled DIN-rail adapter, for horizontal mounting of 221-500 carrier on DIN-35 rail	222-510	1
	Mounting carrier, for 2-, 3- and 5-wire connectors, 6 mm² variant	221-510	1

NEW

Carrier			
	Description	Item No.	Pack. Unit
	Mounting carrier, for 2-wire connectors, for screw mounting	221-502	1
	Mounting carrier, for 3-wire connectors, for screw mounting	221-503	1
	Mounting carrier, for 5-wire connectors, for screw mounting	221-505	1

WAGO Kontakttechnik GmbH & Co. KG

Postfach 2880 · 32385 Minden
Hansastraße 27 · 32423 Minden
info@wago.com
www.wago.com

Headquarters	+49 571/ 887 - 0
Sales	+49 571/ 887 - 222
Orders	+49 571/ 887 - 44 333
Fax	+49 571/ 887 - 844 169

WAGO is a registered trademark of WAGO Verwaltungsgesellschaft mbH.

"Copyright – WAGO Kontakttechnik GmbH & Co. KG – All rights reserved. The content and structure of the WAGO websites, catalogs, videos and other WAGO media are subject to copyright. Distribution or modification to the contents of these pages and videos is prohibited. Furthermore, the content may neither be copied nor made available to third parties for commercial purposes. Also subject to copyright are the images and videos that were made available to WAGO Kontakttechnik GmbH & Co. KG by third parties."