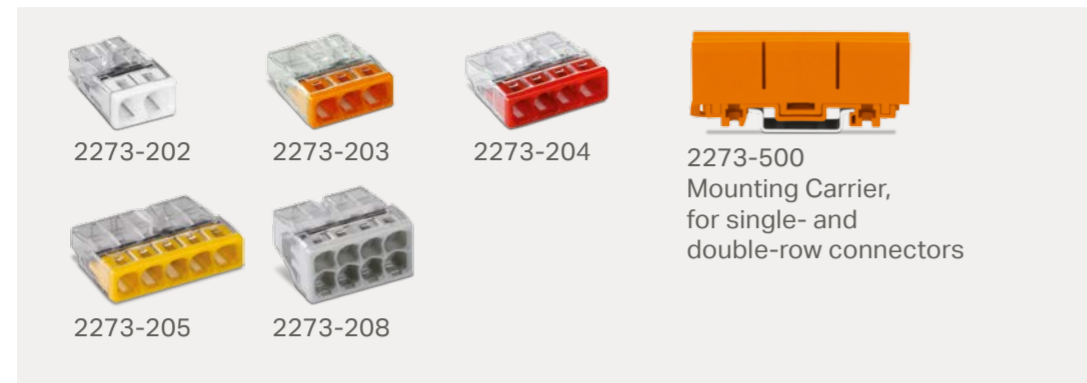


INSTALLATION CONNECTORS

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 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!

WAGO 221: COMPACT Splicing Connectors for All Conductor Types up to 6 mm²

0.5 ... 6 mm²
450 V / 4 kV / 2
41 A
Ambient temperature:
max. 85°C (T85)

0.14 ... 4 mm²
0.2 ... 4 mm²
450 V / 4 kV / 2
32 A
Ambient temperature:
max. 85°C (T85)

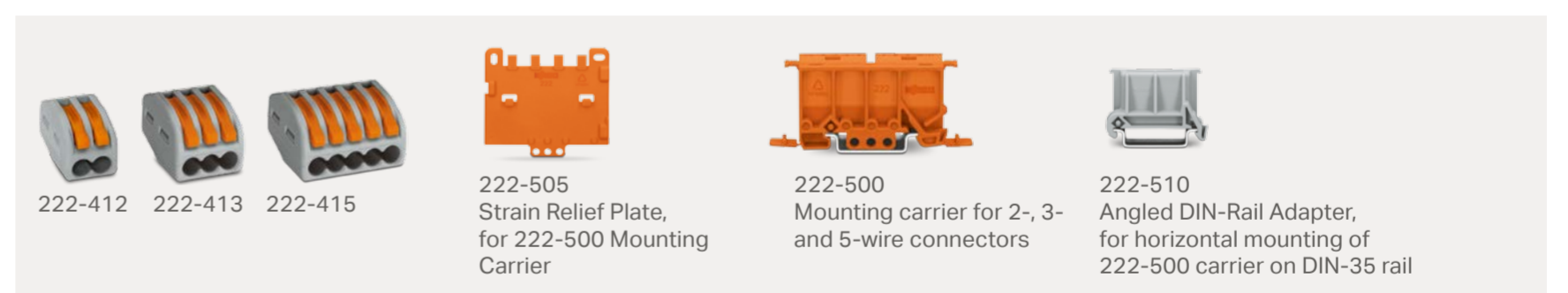
WAGO 224: Lighting and Service Connectors



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)

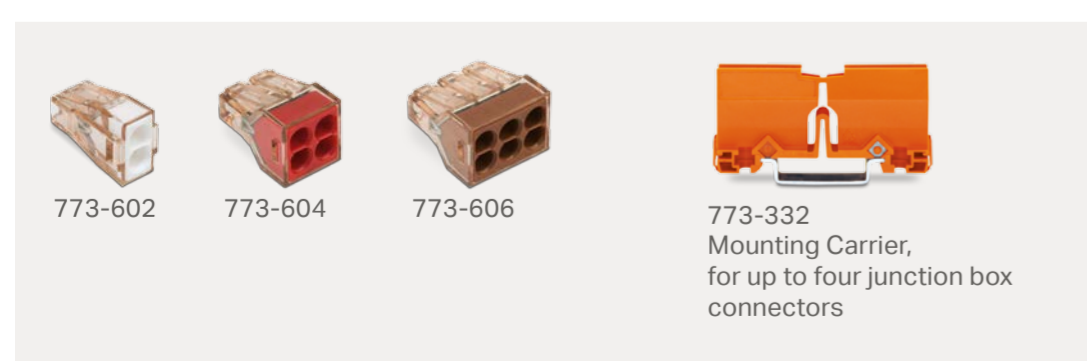
0.5 ... 2.5 mm²
400 V / 4 kV / 2
24 A
Ambient temperature:
max. 60°C

WAGO 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 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

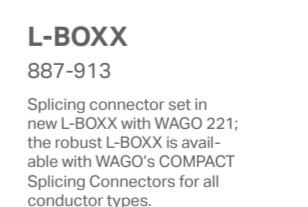


2.5 ... 6 mm²
400 V / 4 kV / 2
41 A
Ambient temperature: max. 60°C

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



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.



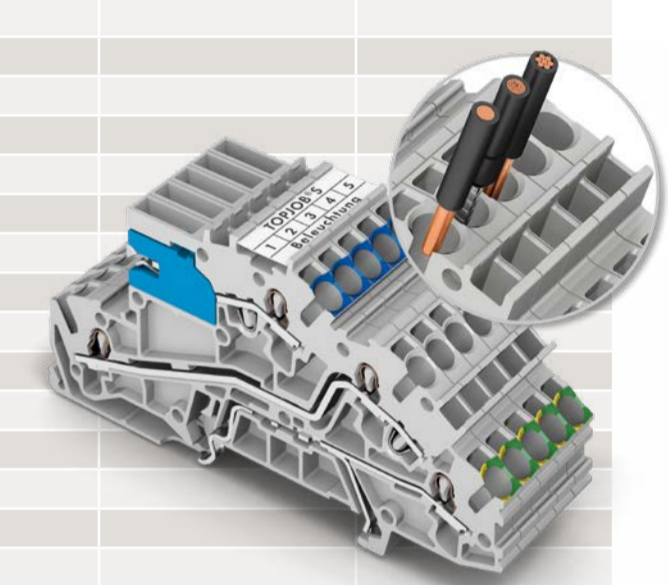
L-BOXX Mini
887-955
The small assortment box of proven WAGO splicing connectors for different conductor types and a broad range cross sections prepare you for practically any task (e.g., maintenance, lab work and building development).

Other sets available in stores!

TOPJOB® S INSTALLATION RAIL-MOUNT TERMINAL BLOCKS

With Push-in CAGE CLAMP® Reliability

Multilevel Installation Terminal Blocks with N-Disconnect Slide Links				Multilevel Installation Terminal Blocks with Internal N-Disconnection				Angle-Type Supply Terminal Blocks for Distribution Boxes			
Series		2003	2005	Series		2003		Series	2016		2016
Conductor range		0,25 ... 2.5 (4) mm ²	0,5 ... 4 (6) mm ²	Conductor range		0,25 ... 2.5 (4) mm ²		Conductor range	0,5 ... 16 (25 "f-st") mm ²		0,5 ... 16 (25 "f-st") mm ²
Nominal voltage		250/400 V	250/400 V	Nominal voltage		250/400 V		Nominal voltage	800 V		250 V
Nominal current		24 A (32 A)	32 A (36 A)	Nominal current		20 A (25 A)	24 A (28 A)	Nominal current	76 A		76 A
		<ul style="list-style-type: none"> NT/L/PE 2003-7641 L/L 2003-7642 N/L 2003-7649 N/L/PE 2003-7646 L/L/PE 2003-7645 NT/L 2003-7640 LT/L 2003-7659 L 2003-7650 N 2003-7651 	<ul style="list-style-type: none"> 2005-7641 2005-7642 2005-7649 2005-7646 2005-7645 			<ul style="list-style-type: none"> NT/L/PE 2003-6641 L/L 2003-6642 N/L 2003-6649 N/L/PE 2003-6646 L/L/PE 2003-6645 N/L/PE 2003-6640 L 2003-6650 N 2003-6651 LT/L/PE 2003-6644 P2/P1/PE 2003-6643 P1/P2/PE 2003-6660 L/N/PE 2003-6661 			<ul style="list-style-type: none"> 2016-7601 2016-7604 2016-7714 2016-7607 2016-7711 2016-7692 2016-7792 2016-402 2016-403 2016-405 2016-433 2016-434 2016-435 		
End and intermediate plate		0.8 mm thick	1 mm thick	End and intermediate plate		0.8 mm thick		End and intermediate plate	1 mm thick		1 mm thick
Push-in type jumper bar, insulated		I _n 25 A	I _n 32 A	Push-in type jumper bar, insulated		I _n 25 A		Push-in type jumper bar	I _n 76 A		
		2-way: 2002-402	2-way: 2004-402			2-way: 2002-402			2-way: 2016-402		
		3-way: 2002-403	3-way: 2004-403			3-way: 2002-403			3-way: 2016-403		
		... 10-way: 2002-410	... 10-way: 2004-410			... 10-way: 2002-410			... 5-way: 2016-405		
Staggered jumper, insulated		1 to 3: 2002-433	1 to 3: 2004-433	Staggered jumper, insulated		1 to 3: 2002-433		Push-in type jumper bar	1 to 3: 2016-433		
		1 to 4: 2002-434	1 to 4: 2004-434			1 to 4: 2002-434			1 to 4: 2016-434		
		... 1 to 10: 2002-440	... 1 to 10: 2004-440			... 1 to 10: 2002-440			1 to 5: 2016-435		
Customized staggered jumper, insulated		2-way: 2002-472		Double-fuse plug, 5 x 20		with LED	2003-911/1000-923				
		3-way: 2002-473				without LED	2003-911				
		... 12-way: 2002-482		Push-in type jumper bar, insulated							
						I _n 25 A					
						2-way: 2002-402					
						3-way: 2002-403					
						... 10-way: 2002-410					
Adjacent jumper for continuous commoning		I _n 25 A		Push-in type jumper bar, insulated		1 to 3: 2002-433					
		2-way: 2002-400				1 to 4: 2002-434					
		1 to 3: 2002-423				... 1 to 10: 2002-440					
						2-way: 2002-472					
						3-way: 2002-473					
						... 12-way: 2002-482					



Through and N-Conductor Disconnect Terminal Blocks						Accessories		
Series	2002	2004	2006	2010	2016		Item No.	Designation
Conductor range	0,25 ... 2.5 (4) mm ²	0,5 ... 4 (6) mm ²	0,5 ... 6 (10) mm ²	0,5 ... 10 (16) mm ²	0,5 ... 16 (25) mm ²		2009-304	Busbar carrier, snaps onto DIN-35 rail, 1.5 mm thick
Nominal voltage	800 V	800 V	800 V	800 V	800 V		2009-305	Busbar carrier, with end stop function, snaps onto DIN-35 rail, 7.5 mm thick
Nominal current	24 A (32 A)	32 A (41 A)	41 A (57 A)	57 A (76 A)	76 A (90 A)		210-133	N-busbar, Cu with tin plating, 10 mm x 3 mm, 1000 mm long
2-conductor through terminal block		<ul style="list-style-type: none"> 2002-1201 2002-1204 2002-1207 	<ul style="list-style-type: none"> 2004-1201 2004-1204 2004-1207 	<ul style="list-style-type: none"> 2006-1201 2006-1204 2006-1207 	<ul style="list-style-type: none"> 2010-1201 2010-1204 2010-1207 	<ul style="list-style-type: none"> 2016-1201 2016-1204 2016-1207 	777-303	Cover for N-busbar, transparent, 1000 mm long
End and intermediate plate		2002-1292	2004-1292	2006-1292	2010-1292	2016-1292	2009-174	Test plug adapter, for 4 mm Ø test plug
3-conductor through terminal block		<ul style="list-style-type: none"> 2002-1301 2002-1304 2002-1307 	<ul style="list-style-type: none"> 2004-1301 2004-1304 2004-1307 	<ul style="list-style-type: none"> 2006-1301 2006-1304 2006-1307 	<ul style="list-style-type: none"> 2010-1301 2010-1304 2010-1307 	<ul style="list-style-type: none"> 2016-1301 2016-1304 2016-1307 	2009-182	Testing tap, for max. 2.5 mm ²
End and intermediate plate		2002-1392	2004-1392	2006-1392	2010-1392	2016-1392	2009-414	Push-in type wire jumper, insulated, conductor size 1.5 mm ² , L=110 mm
4-conductor through terminal block		<ul style="list-style-type: none"> 2002-1401 2002-1404 2002-1407 	<ul style="list-style-type: none"> 2004-1401 2004-1404 2004-1407 				258-5000	smarTPRINTER (more information at www.wago.com/printer)
End and intermediate plate		2002-1492	2004-1492				2009-115	WMB Inline markers on reel, white, plain, stretchable 5-5.2 mm, 1500 markers
Push-in type jumper bar, insulated		I _n 25A	I _n 32A	I _n 41A	I _n 57A	I _n 76A	2009-110	Marking strip, white, plain, 11 mm wide, 50 m reel
		2-way: 2002-402	2-way: 2004-402	2-way: 2006-402	2-way: 2010-402	2-way: 2016-402	2009-310	Operating tool: 3.5 and 5.5 mm blades
		3-way: 2002-403	3-way: 2004-403	3-way: 2006-403	3-way: 2010-403	3-way: 2016-403	2009-309	Operating tool: 3.5 and 2.5 mm blades
		... 10-way: 2002-410	... 10-way: 2004-410	... 5-way: 2006-405	... 5-way: 2010-405	... 5-way: 2016-405	206-118	Cable cutter, for copper and aluminum cables up to 35 mm ²
Staggered jumper, insulated		1 to 3: 2002-433	1 to 3: 2004-433	1 to 3: 2006-433	1 to 3: 2010-433	1 to 3: 2016-433	206-124	"Quickstrip 10" Wire Stripper
		1 to 4: 2002-434	1 to 4: 2004-434	1 to 4: 2006-434	1 to 4: 2010-434	1 to 4: 2016-434	206-125	"Quickstrip 16" Wire Stripper
		... 1 to 10: 2002-440	... 1 to 10: 2004-440	1 to 5: 2006-435	1 to 5: 2010-435	1 to 5: 2016-435	206-204	"Variocrimp 4" Crimping Tool
Adjacent jumper for continuous commoning		I _n 25A					206-216	"Variocrimp 16" Crimping Tool
		2-way: 2002-400						
		1 to 3: 2002-423						
1-conductor N-disconnect terminal block		250 V, 32 A		250 V, 51 A		250 V, 76 A		
		2002-7114		2006-7114		2016-7114		
1-conductor power distribution disconnect terminal block								
		2002-7111		2006-7111		2016-7111		
End and intermediate plate		2002-7192		2006-7192		2016-7192		
2-conductor N-disconnect terminal block		250 V, 32 A						
		2002-7214						
2-conductor power distribution disconnect terminal block								
		2002-7211						
End and intermediate plate		2002-7292						

