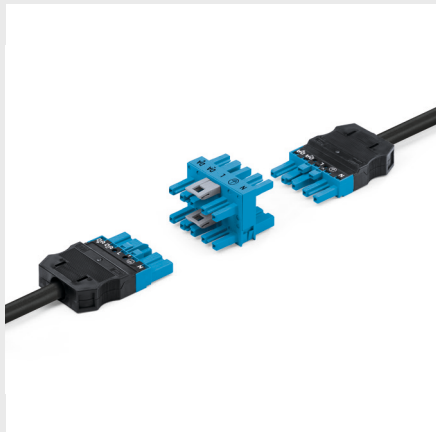
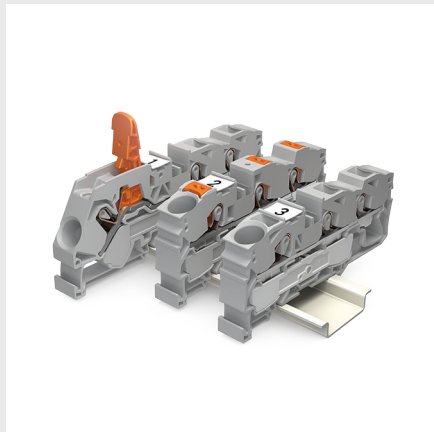
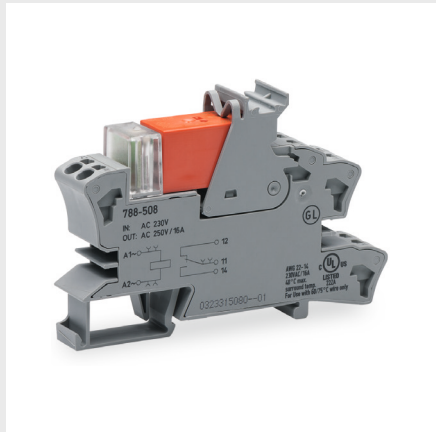




WAGO WHOLESALER ESSENTIALS

INSTALLATION AND CONTROL PRODUCTS



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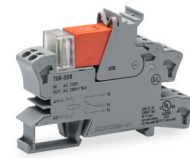


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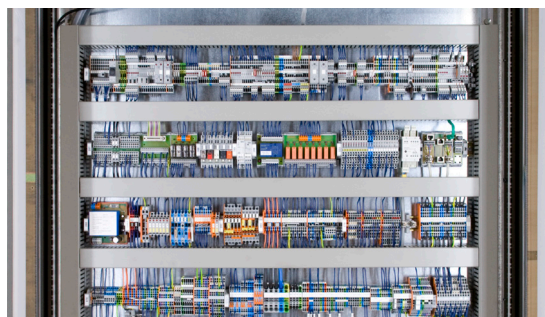
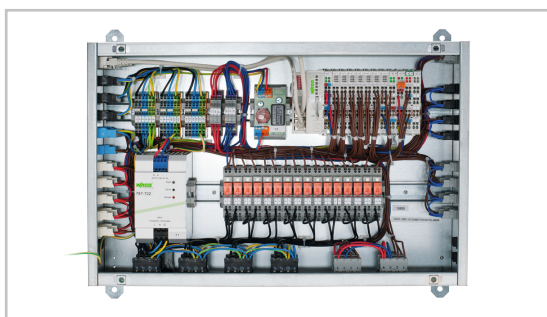
Introduction

Find all those essential products suitable for installers, electricians and contractors working on:

- Domestic and commercial wiring
- Building automation
- Industrial automation
- Energy measurement
- HVAC applications
- Maintenance, repair and upgrade projects

Installation, wiring and control products for every application from WAGO.

All products feature **fast, reliable, WAGO CAGE CLAMP® terminals, saving time and money.**



The products featured within this brochure are a **selection** from the **full range available from WAGO.**

Check out the **WAGO website** to see extended ranges of the products in this brochure, and includes PLCs, energy and building controllers, remote I/O, signal conditioning, current and energy measurement:
www.wago.com/gb





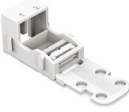




WAGO COMPACT Lever Connector – 221 Series

4 / 6 mm² cable conductor size




Features & Benefits

Utilising spring technology WAGO's 221 series are free from maintenance and offer a fast, safe way to connect all styles of conductor.

- **50% Faster** than screws
- **Maintenance Free** connections
- **Two test slots** for quick & easy testing
- **100% Transparent** housing aids visual inspection of conductors
- **Quick connection** of all conductor types
- **Continuous operating** temp 105°C

Image	Description	Colour	Pack Unit	Dimensions (W x H x D)	Electrical Data	Part Number
COMPACT lever connector; 4 mm²						
	2-wire through connector, transparent housing; orange levers	orange	60	8,1 x 8,9 x 35,5 mm	450 V/4 kV/2; I _N 32 A	221-2411
	2-wire connector; with levers; transparent housing; orange levers	orange	100	13,1 x 8,3 x 18,6 mm	450 V/4 kV/2; I _N 32 A	221-412
	3-wire connector; with levers; transparent housing; orange levers	orange	50	18,7 x 8,3 x 18,6 mm	450 V/4 kV/2; I _N 32 A	221-413
	5-wire connector; with levers; transparent housing; orange levers	orange	25	29,9 x 8,3 x 18,6 mm	450 V/4 kV/2; I _N 32 A	221-415
	Mounting carrier for single connectors; for screw mounting; for 2-wire connectors	white black	10 10	18,1 x 16,9 x 52,8 mm		221-502 221-502/000-004
	Mounting carrier for single connectors; for screw mounting; for 3-wire connectors	white black	10 10	23,7 x 16,9 x 52,8 mm		221-503 221-503/000-004
	Mounting carrier for single connectors; for screw mounting; for 5-wire connectors	white black	10 10	35 x 16,9 x 52,8 mm		221-505 221-505/000-004
	Mounting carrier; for 2-, 3- and 5-wire splicing connectors (4 mm ²); 17,5 mm wide	orange dark grey/ yellow blue	10 10 10	17,5 x 25,5 x 77,6 mm		221-500 221-500/000-053 221-500/000-006
COMPACT lever connector; 6 mm²						
	2-wire connector; with levers; transparent housing; orange levers	orange	50	16 x 10,1 x 21,1 mm	450 V/4 kV/2; I _N 41 A	221-612
	3-wire connector; with levers; transparent housing; orange levers	orange	30	22,9 x 10,1 x 21,1 mm	450 V/4 kV/2; I _N 41 A	221-613
	5-wire connector; with levers; transparent housing; orange levers	orange	15	36,7 x 10,1 x 21,1 mm	450 V/4 kV/2; I _N 41 A	221-615
	Mounting carrier; for 2-, 3- and 5-wire splicing connectors (6 mm ²); 17,5 mm wide	orange	10	19,3 x 28,3 x 94,2 mm		221-510
		dark grey/ yellow	10			221-510/000-053
		blue	10			221-510/000-006

221 Series - 4mm² – Technical Data




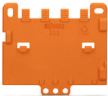
0.2 - 4mm² **Solid**
 0.2 - 4mm² **Stranded***
 0.14 - 4mm² **Fine-Stranded**
 450 V/4 kV/2
 32 A
 11 mm   
 *221-2411 = 2.5mm²

221 Series - 6mm² – Technical Data

0.5 - 6mm² **solid, stranded & fine-stranded**
 450 V/4 kV/2
 41 A
 13 mm   










WAGO COMPACT Lever Connector – 221 Series

Accessories

Image	Description	Colour	PU	Dimensions (W x H x D)	Electrical Data	Part Number
Accessories for all COMPACT splicing connectors						
	Adjacent jumper; with locking contact point lever; for 4 mm ² and 6 mm ² 221 Series	<input type="radio"/> grey				221-941
		<input checked="" type="radio"/> blue				221-941/000-006
	Adjacent jumper; without locking contact point lever; for 4 mm ² and 6 mm ² 221 Series	<input type="radio"/> grey				221-942
		<input checked="" type="radio"/> blue				221-942/000-006
	Angled DIN-rail adapter; in combination with mounting carrier (221-500) for DIN-35 rail mounting	<input type="radio"/> grey		18,5 x 21,5 x 42 mm		222-510
	Strain relief plate; for mounting carrier (221 or 222 Series); snaps on to mounting carrier	<input checked="" type="radio"/> orange	10	4 x 52 x 67,5 mm		222-505

WAGO COMPACT Lever Connector; for Ex eb Applications – 221 Series

4 / 6 mm²

Image	Description	Colour	Pack Unit	Dimensions (W x H x D)	Electrical Data	Part Number
COMPACT lever connector; for Ex eb applications; 4 mm²						
	2-wire connector; with levers; transparent housing; light grey levers	<input type="radio"/> light grey	100	13,1 x 8,3 x 18,6 mm	440 V (275 V); I _N 24,5 A; 20 A 	221-482
	3-wire connector; with levers; transparent housing; light grey levers	<input type="radio"/> light grey	50	18,7 x 8,3 x 18,6 mm	440 V (275 V); I _N 32 A; 20 A 	221-483
	5-wire connector; with levers; transparent housing; light grey levers	<input type="radio"/> light grey	25	29,9 x 8,3 x 18,6 mm	440 V (275 V); I _N 32 A; 20 A 	221-485
	Mounting carrier; for 2-, 3- and 5-wire splicing connectors (4 mm ²); 17,5 mm wide	<input type="radio"/> light grey	10	17,5 x 25,5 x 77,6 mm		221-501
COMPACT lever connector; for Ex eb applications; 6 mm²						
	2-wire connector; with levers; transparent housing; light grey levers	<input type="radio"/> light grey	50	16 x 10,1 x 21,1 mm	440 V (275 V); I _N 37 A; 30 A 	221-682
	3-wire connector; with levers; transparent housing; light grey levers	<input type="radio"/> light grey	30	22,9 x 10,1 x 21,1 mm	440 V (275 V); I _N 37 A; 30 A 	221-683
	5-wire connector; with levers; transparent housing; light grey levers	<input type="radio"/> light grey	15	36,7 x 10,1 x 21,1 mm	440 V (275 V); I _N 37 A; 30 A 	221-685
	Mounting carrier; for 2-, 3- and 5-wire splicing connectors (6 mm ²); 17,5 mm wide	<input type="radio"/> light grey	10	19,3 x 28,3 x 80,8 mm		221-511








WAGO COMPACT PUSH WIRE® Junction Box Connector for Solid Conductors – 2773 Series

4 mm² cable conductor size

Features & Benefits

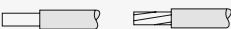
WAGO's 2773 series are free from maintenance and offer the quickest way to connect solid and 7 strand conductors.

- **60% Faster** than screws
- **Maintenance Free** connections
- **Compact** size
- **Test slot** for quick & easy testing
- **100% Transparent** housing aids visual inspection of conductors
- **Quick connection** of all conductor types
- **Continuous operating** temp 105°C

Image	Description	Colour	Pack Unit	Dimensions (W x H x D)	Electrical Data	Part Number
2-wire connector						
	Transparent housing; white cover	○ white	120	11,6 x 6,3 x 18,6 mm	450/4 kV/2; I _N 32 A	2773-402
3-wire connector						
	Transparent housing; orange cover	● orange	100	16,4 x 6,3 x 18,6 mm	450/4 kV/2; I _N 32 A	2773-403
4-wire connector						
	Transparent housing; red cover	● red	80	21,2 x 6,3 x 18,6 mm	450/4 kV/2; I _N 32 A	2773-404
5-wire connector						
	Transparent housing; yellow cover	● yellow	60	26 x 6,3 x 18,6 mm	450/4 kV/2; I _N 32 A	2773-405
6-wire connector						
	Transparent housing; grey cover	○ grey	50	16,4 x 11,3 x 18,6 mm	450/4 kV/2; I _N 32 A	2773-406
8-wire connector						
	Transparent housing; light grey cover	○ light grey	40	21,2 x 11,3 x 18,6 mm	450/4 kV/2; I _N 32 A	2773-408
Mounting carrier						
	Mounting carrier; for single- and double-row connectors	● orange	10	18 x 23 x 84 mm		2773-500




2773 Series - 4mm² – Technical Data

0.75 - 4mm² **solid**
 1.5 - 4mm² **stranded**
 450 V/4 kV/2
 32 A
 13 mm




WAGO Lighting Connector; WAGO Service Connector – 224 Series

2,5 mm² cable conductor size

Image	Description	Colour	Pack Unit	Dimensions (W x H x D)	Electrical Data	Part Number
Lighting connector						
	Lighting connector; 2 connection points	○ grey	100	8 x 15,5 x 20,4 mm	400/4 kV/2; I _N 24 A	224-101
	Lighting connector; 3 connection points	○ white	100	9,5 x 15,5 x 20,5 mm	400/4 kV/2; I _N 24 A	224-112
	Service connector; 2 connection points	○ grey	50	8 x 15,5 x 42 mm	400/4 kV/2; I _N 24 A	224-201

Point of Sale

To order WAGO Point of sale – Please contact your WAGO Area Sales Manager

Image	Description	Part Number
	WAGO Wall sign – rigid board, with self adhesive backing.	51008584
	Bollard Cover	60487518
	Counter top display with leaflet holder	604875555
	Shelf Wobbler – Installer range	60487557
	Ceiling hanger – Installer range	60487683
	Shelf Strip – Installer range	60487561

Selection Carry Cases

Installer Connectors

Features & Benefits

WAGO's range of selection cases are designed to offer you the perfect selection for any installation.

- **L-Boxx version stack together** for easy handling
- **Available** in 3 different sizes
- **Compatible with** other manufacturers L-Boxx products
- **Reusable**

Image	Description	Includes	Pack Unit	Part Number
	221 Series Compact Lever Case 85 pcs	40 x 221-412 30 x 221-413 15 x 221-415	1	60281155
	221 Series with Inline L-BOXX micro 93pcs	20 x 221-412 35 x 221-413 8 x 221-415 30 x 221-2411	1	887-803
	2773 Series L-BOXX micro 113 pcs	30 x 2773-402 30 x 2773-403 15 x 2773-404 20 x 2773-405 10 x 2773-406 8 x 2773-408 2 x 2773-500	1	887-800
	221 Series Installer L-BOXX mini 235 pcs	75 x 221-412 50 x 221-413 25 x 221-415 40 x 221-612 30 x 221-613 15 x 221-615	1	887-957
	2773 Series Installer L-BOXX mini 380 pcs	120 x 2773-402 80 x 2773-403 60 x 2773-404 50 x 2773-405 40 x 2773-406 30 x 2773-408	1	887-954
	221 Series Installer L-BOXX large 410 pcs	100 x 221-412 250 x 221-413 50 x 221-415 10 x 221-500	1	887-927
	2773 Series Installer L-BOXX large 730 pcs	240 x 2773-402 200 x 2773-403 80 x 2773-404 120 x 2773-405 50 x 2773-406 40 x 2773-408	1	887-922

Enclosures

Features & Benefits

WAGO's range of enclosures offer a fast and safe solution for a variety of applications.

- **Quick and easy** to install
- **Maintenance free** to BS5733
- **Sealed** up to IP68
- **Gel enclosures** sealed to IPX8
- **Flexible** wiring centre

Illustration	Style	Length	Height	Depth	Description	Maintenance Free to BS5733	Part Number
	L32	159mm	114mm	35mm	Wiring centre for up to 32 conductors. Connectors pre-installed	MF	207-3309
	L60	225mm	46mm	145mm	Wiring Centre for up to 60 conductors using 221 4mm series. Connectors not included		207-4301
	WAGOBOX®	108mm	44mm	39mm	Maintenance free enclosure for 222 & 773 series	MF	207-3302
	WAGOBOX® 221-4	108mm	44mm	39mm	Maintenance free enclosure for 221 & 2773 series	MF	207-3301
	WAGOBOX® Light	95mm	29mm	39mm	In line enclosure for 224 and 221-2411 series		207-3303
	WAGOBOX® XL	118mm	55mm	126mm	Maintenance free enclosure for 221 & 2773 series	MF	207-3304
	WAGOBOX® CAPSULE		122mm		IP68 capsule, 92mm diameter		207-3306
	ABOX 060 with 221	110mm	67mm	110mm	IP65 enclosure with 221 series mounting bracket & connectors		60290788
	ABOX 060 with 222	110mm	67mm	110mm	IP65 enclosure with 222 series mounting bracket & connectors		51004457
	Gel box 4mm ² - Size 1	33.6mm	17.8mm	32mm	IPX8 Silicone free enclosure for 4mm ² 221 & 2773 series		207-1331
	Gel box 4mm ² - Size 2	33.6mm	17.8mm	45.9mm	IPX8 Silicone free enclosure for 4mm ² 221 & 2773 series		207-1332
	Gel box 4mm ² - Size 3	33.6mm	17.8mm	52.7mm	IPX8 Silicone free enclosure for 4mm ² 221 & 2773 series		207-1333
	Gel box 6mm ² - Size 1	40.1mm	21.3mm	38mm	IPX8 Silicone free enclosure for 6mm ² 221 series		207-1431
	Gel box 6mm ² - Size 2	40.1mm	21.3mm	49.4mm	IPX8 Silicone free enclosure for 6mm ² 221 series		207-1432
	Gel box 6mm ² - Size 3	40.1mm	21.3mm	57mm	IPX8 Silicone free enclosure for 6mm ² 221 series		207-1433


Power supply – selection and performance specifications

Eco and Eco 2 – efficient, reliable and very cost effective

Features and Benefits

WAGO's Eco and **NEW** Eco 2 power supplies offer fast installation with the CAGE CLAMP® or lever terminals, are cost effective with adaptable mounting options

- **Eco 'General purpose' DIN rail or screw fixing as standard** – enable mounting in various orientations
- **LED signalling and optionally DC 'OK' contact** – for fast diagnostic of power supply load status
- **Eco by name** – economical to purchase and use with efficiency up to 91.5%
- **Compact and reliable** – Eco 2 5A less than half the width of the equivalent Eco 5A and over 600,000 hours mean time before failure (MTBF)

Illustration	Nominal Input Voltage	Output Current	Efficiency	Signal	Dimensions (W x H x D in mm)	Part Number
1-phase; output voltage: 24 VDC; Eco 2						
	100 ... 240 VAC	1.25 A	≥ 88 %		25 x 90 x 100	2687-2142
	100 ... 240 VAC	5 A	≥ 89 %	DC OK contact	38 x 130 x 130	2687-2144
	100 ... 240 VAC	10 A	≥ 93 %	DC OK contact	50 x 130 x 130	2687-2146*
*Note – Available Qtr. 3 2023						
1-phase; output voltage: 12 VDC; several mounting options						
	100 ... 240 VAC	2 A	≥ 86 %		30 x 90 x 99	787-1701
	100 ... 240 VAC	4 A	≥ 86 %		40 x 90 x 99	787-1711
	100 ... 240 VAC	8 A	≥ 86 %		60 x 130 x 99	787-1721
1-phase; output voltage: 24 VDC						
	110 ... 240 VAC	2.5 A	≥ 86 %		50 x 92 x 136	787-712
	110 ... 240 VAC	5 A	≥ 86 %		75 x 92 x 136	787-722
	110 ... 240 VAC	10 A	≥ 86 %		110 x 92 x 136	787-732
	110 ... 240 VAC	20 A	≥ 90 %	DC OK signal	115 x 136 x 144	787-734
	110 ... 240 VAC	40 A	≥ 90 %	DC OK signal	170 x 136 x 150	787-736
1-phase; output voltage: 24 VDC; several mounting options						
	100 ... 240 VAC	1.25 A	≥ 87 %		30 x 90 x 99	787-1702
	100 ... 240 VAC	2.5 A	≥ 88 %		40 x 90 x 99	787-1712
	100 ... 240 VAC	5 A	≥ 88 %		60 x 130 x 99	787-1722
	100 ... 240 VAC	10 A	≥ 91 %		70 x 165 x 99	787-1732
3-phase; output voltage: 24 VDC						
	(2 / 3) x 400 ... 500 VAC	6.25 A	≥ 87 %	DC OK contact	50 x 130 x 92	787-738
	(2 / 3) x 400 ... 500 VAC	10 A	≥ 89 %	DC OK contact	65 x 130 x 130	787-740
	(2 / 3) x 400 ... 480 VAC	20 A	≥ 90.5 %	DC OK contact	80 x 130 x 170	787-2742
	(2 / 3) x 400 ... 480 VAC	40 A	≥ 91.5 %	DC OK contact	140 x 130 x 170	787-2744

Power supply – selection and performance specifications

Compact – adaptable mounting to suit the installation


Features and Benefits

WAGO's Compact series power supplies with adaptable mounting options

- **DIN rail or screw fixing as option** – enable mounting in various orientations
- **Option of Compact power** with removable picoMAX® connections
- **Only 18mm width** 0.5A version
- **Compliance** to EN 60335-1
- **Enables use in equipment** designed to meet household electrical safety regulations

Illustration	Nominal Input Voltage	Output Current	Efficiency	Signal	Special Mounting Features	Dimensions (W x H x D in mm)	Part Number
1-phase; output voltage: 5 VDC							
	100 ... 240 VAC	5.5 A	≥ 75 %		Overhead mounting	72 x 89 x 55	787-1020
2-phase; output voltage: 12 VDC							
	100 ... 240 VAC	2 A	≥ 80 %		Overhead mounting	54 x 89 x 55	787-1001
	100 ... 240 VAC	4 A	≥ 85 %		Overhead mounting	72 x 89 x 55	787-1011
	100 ... 240 VAC	6 A	≥ 87 %		Overhead mounting	90 x 89 x 55	787-1021
1-phase; output voltage: 12 VDC; with picoMAX connection technology (tool-free)							
	100 ... 240 VAC	2.5 A	≥ 88 %		Removable front panel	54 x 90 x 52.5	787-1201
	100 ... 240 VAC	5 A	≥ 88.5 %		Removable front panel	72 x 90 x 52.5	787-1211
	100 ... 240 VAC	8 A	≥ 91.5 %			108 x 90 x 52.5	787-1221
1-phase; output voltage: 18 VDC							
	100 ... 240 VAC	2.4 A	≥ 84 %		Overhead mounting	72 x 89 x 55	787-1017
1-phase; output voltage: 24 VDC; with picoMAX connection technology (tool-free)							
	100 ... 240 VAC	0.5 A	83 %			18 x 90 x 52.5	787-1200
	110 ... 240 VAC	1.25 A	88 %			36 x 90 x 55	787-2850
	100 ... 240 VAC	1.3 A	82 %	DC OK signal		54 x 89 x 55	787-1102
	100 ... 240 VAC	1.3 A	87 %	DC OK signal	Removable front panel	54 x 90 x 52.5	787-1202
	100 ... 240 VAC	2.5 A	88 %	DC OK signal		72 x 89 x 55	787-1112
	100 ... 240 VAC	2.5 A	89 %	DC OK signal	Removable front panel	72 x 90 x 52.5	787-1212
	100 ... 240 VAC	4 A	88 %	DC OK signal		90 x 89 x 55	787-1122
	100 ... 240 VAC	4.2 A	90 %	DC OK signal	Removable front panel	108 x 90 x 52.5	787-1216
	100 ... 240 VAC	6 A	90 %	DC OK signal	Removable front panel	144 x 90 x 52.5	787-1226

Single Channel 24Vdc Electronic Circuit Breakers (ECBs)

Illustration	Output Current	Signalling	Features	Dimensions (W x H x D in mm)	Part Number
1 channel; input voltage: 24 VDC					
	1 x 0.5 A (fixed setting)	1 status LED (green/yellow/red/blue)	Remote monitor and reset	6 x 97.8 x 94	787-2861/050-000
	1 x 1 A (fixed setting)	1 status LED (green/yellow/red/blue)	Remote monitor and reset	6 x 97.8 x 94	787-2861/100-000
	1 x 2 A (fixed setting)	1 status LED (green/yellow/red/blue)	Remote monitor and reset	6 x 97.8 x 94	787-2861/200-000
	1 x 4 A (fixed setting)	1 status LED (green/yellow/red/blue)	Remote monitor and reset	6 x 97.8 x 94	787-2861/400-000
	1 x 6 A (fixed setting)	1 status LED (green/yellow/red/blue)	Remote monitor and reset	6 x 97.8 x 94	787-2861/600-000
	1 x 8 A (fixed setting)	1 status LED (green/yellow/red/blue)	Remote monitor and reset	6 x 97.8 x 94	787-2861/800-000
	1 x 1 / 2 / 3 / 4 / 5 / 6 / 8 A	1 status LED (green/yellow/red/blue)	Overload alarm	6 x 97.8 x 94	787-2861/108-020

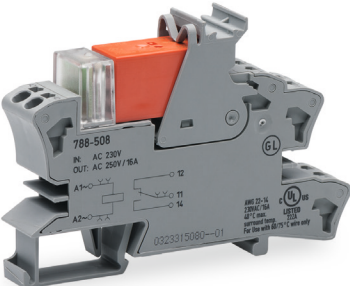
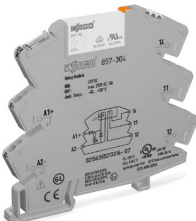
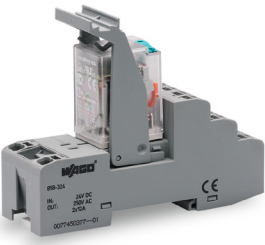
Please note – 2, 4 and 8 channel ECBs also available including versions with active current limit and IO-Link

WAGO Relays

The simple 'one product' easy selection solution

Features and Benefits

- **Complete assembly all as standard** – reduced inventory and no forgetting those important parts
- **Retaining/removal lever** – included as standard
- **Suppressor and LED status indication** – for diagnostics and control of interference/back EMF
- **Easy 'jumping' coil and contact terminals** – fast reliable looping of common connections
- **788 Miniature relays with up to 16A rated contacts** – suitable for many varied applications
- **857 Ultra slim relays** – extremely compact and space saving
- **858 Industrial relays** – Up to 4 c/o (14 pin) contacts

Illustration	Coil Voltage	Current Rating	Contacts	Number of Pins	Pack Unit	Part Number
Complete miniature relay and socket 788 series						
	12 VDC	16A	1 C/O	5	1	788-303
	24 VDC	16A	1 C/O	5	1	788-304
	12 VDC	8A	2 C/O	8	1	788-311
	24 VDC	8A	2 C/O	8	1	788-312
	24 VDC	16A for lamp loads	1 C/O	5	1	788-354
	24 VAC	16A	1 C/O	5	1	788-506
	230 VAC	16A	1 C/O	5	1	788-508
	24 VAC	8A	2 C/O	8	1	788-512
	115 VAC	8A	2 C/O	8	1	788-515
	230 VAC	8A	2 C/O	8	1	788-516
	Jumper	18A	2-way	N/A	25	788-113
	Jumper	18A	3-way	N/A	25	788-114
	Jumper	18A	4-way	N/A	25	788-115
	Jumper	18A	6-way	N/A	25	788-116
	Jumper	18A	8-way	N/A	25	788-117
Complete Slim 6mm wide relay and socket 857 series						
	24 VDC	6A	1 C/O	5	1	857-304
	24 VAC	6A	1 C/O	5	1	857-354
	115 VAC/DC	6A	1 C/O	5	1	857-357
	230 VAC/DC	6A	1 C/O	5	1	857-358
	24-230 VAC/DC	6A	1 C/O	5	1	857-359
	Jumper	18A	2-way	N/A	25	859-408
Complete Industrial relay and socket 858 series						
	24 VDC	5A	4 C/O	14	5	858-304
	24 VDC	12A	2 C/O	8	5	858-324
	24 VAC	5A	4 C/O	14	5	858-504
	230 VAC	5A	4 C/O	14	5	858-508
	230 VAC	12A	2 C/O	8	5	858-528
	2-way	12A	2-way	N/A	25	858-402

WAGO – 852 Eco Industrial Ethernet switches

WAGO's Economically priced Unmanaged* Eco Industrial Ethernet switches

Features and Benefits

- **100 MB Eco switches (100BASE-TX)** – up to 8 port
- **1GB Eco switches (1000BASE-T)** – up to 8 port
- **Powered from 24V dc** – to suit industrial applications
- **PoE version** – enables Power Over Ethernet
- **Auto-negotiation and Auto-crossing** – for fast easy connection

*Managed switches and fibre versions also available, please ask for details

Illustration	Description	Dimensions	Part Number
10/100BASE-TX			
	5 x 10/100BASE-TX	23.4 x 73.8 x 109.2 mm	852-111
	8 x 10/100BASE-TX	109.2 x 23.4 x 73.8 mm	852-112
1000BASE-T			
	5 x 10/100/1000BASE-T	23.4 x 73.8 x 109.2 mm	852-1111
	8 x 10/100/1000BASE-T	46 x 99.6 x 116 mm	852-1112
	5*1000BASE-T ports; extended temperature; 4 ports support power over Ethernet	50 x 160 x 120mm	852-1411

WAGO – 879 Series MID energy and current meters

WAGO's latest product evolution – MID metering

Features and Benefits

- **MID (Measurement Instruments Directive)** calibrated solution for billing
- **3 product launch offer:**
 - Direct measurement up to 65A parallel base connection (879-3000)
 - Direct measurement up to 65A in – line connection (879-3020)
 - Unique compact 36mm version for measurement above 65A via current transformers (5A secondary) 879-3040
- **Unique integrated** tool-free lever push-in connection technology
- **Choice of outputs:** Pulse, M-Bus, Modbus RTU all in one product!
- **Bluetooth** configuration app
- **Adaptable** cable shrouding
- **Complimentary range** of class 0.5 current transformers enables a full MID billing solution to be offered up to 750A

Illustration	Description	Dimensions	Part Number
	Energy meter Direct base connections max 65A	Width – 72mm (4 module) Height – 140mm Depth – 63mm	879-3000
	Energy meter inline through connections max 65A	Width – 72mm (4 module) Height – 140mm Depth – 63mm	879-3020
	Energy meter, measurement via CT, either 1 or 5A* secondary	Width – 36mm (2 module) Height – 140mm Depth – 63mm	879-3040

*Please note – additional energy measurement accessories are available including Class 0.5 CTs for billing and also CT disconnect terminals, please ask for further details.

WAGO TOPJOB® S DIN Rail Mount Terminal Blocks

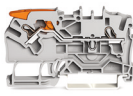

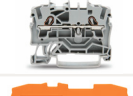
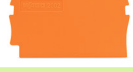
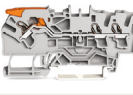




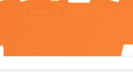

Features and Benefits

Simply push performance to the top with WAGO TOPJOB® S DIN rail-mount terminal blocks

For industrial, control and building installations, WAGO's versatile range of DIN rail mount terminal blocks provides more than just reliable electrical connections. Our terminal blocks offer numerous advantages:

- **The right operating type** for any application: lever and operating slot
- **Designed and manufactured** by the originators of screwless connection
- **Time saving Push-in CAGE CLAMP®** connection technology for all conductor types
- **Cross section range** 0.25mm² to 10mm²
- **High contact pressure:** vibration resistant and no maintenance required
- **Fast wiring with push-in termination** of solid, seven strand and ferruled conductors
- **Tool or lever operation** for stripped flexible (fine-stranded) conductors
- **Easy to use accessories** including endplates, jumpers and marking
- **Industry leading quality**

WAGO Through/Ground Terminal Block TOPJOB® S – 2002/2102 Series 2.5 (4) mm² cable conductor size

Image	Description	Colour	Pack Unit	Dimensions (W x H x D)	Electrical Data	Part Number
2-conductor through terminal block						
	2-conductor through terminal block; with lever	grey	100	5,2 x 32,9 x 61,5 mm	800 V/8 kV/3 ①; I _N 24 A (32 A)	2102-1201
	2-conductor through terminal block; with lever	blue	100			2102-1204
	2-conductor ground terminal block; with lever	green-yellow	100			2102-1207
	End and intermediate plate; 0.8 mm thick	orange	25	0,8 x 33 x 61,5 mm		2102-1292
	End and intermediate plate; 0.8 mm thick	grey	25		2102-1291	
2-conductor through terminal block with slot						
	2-conductor through terminal block; with slot	grey ☺	100	5,2 x 32,9 x 48,5 mm	800 V/8 kV/3 ①; I _N 24 A (32 A);	2002-1201
	2-conductor through terminal block; with slot	blue ☺	100			2002-1204
	2-conductor ground terminal block; with slot	green-yellow ☺	100			2002-1207
	End and intermediate plate; 0.8 mm thick	orange	25	0,8 x 33 x 48,5 mm		2002-1292
	End and intermediate plate; 0.8 mm thick	grey	25		2002-1291	
3-conductor through terminal block						
	3-conductor through terminal block; with lever	grey	100	5,2 x 32,9 x 72,2 mm	800 V/8 kV/3 ①; I _N 24 A (30 A)	2102-1301
	3-conductor through terminal block; with lever	blue	100			2102-1304
	3-conductor ground terminal block; with lever	green-yellow	100			2102-1307
	End and intermediate plate; 0.8 mm thick	orange	25	0,8 x 33 x 72,2 mm		2102-1392
	End and intermediate plate; 0.8 mm thick	grey	25		2102-1391	
3-conductor through terminal block with slot						
	3-conductor through terminal block; with slot	grey ☺	100	5,2 x 32,9 x 59,2 mm	800 V/8 kV/3 ①; I _N 24 A (32 A);	2002-1301
	3-conductor through terminal block; with slot	blue ☺	100			2002-1304
	3-conductor ground terminal block; with slot	green-yellow ☺	100			2002-1307
	End and intermediate plate; 0.8 mm thick	orange	25	0,8 x 33 x 59,5 mm		2002-1392
	End and intermediate plate; 0.8 mm thick	grey	25		2002-1391	
4-conductor through terminal block						
	4-conductor through terminal block; with slot	grey ☺	100	5,2 x 32,9 x 69,9 mm	800 V/8 kV/3 ①; I _N 24 A (32 A);	2002-1401
	4-conductor through terminal block; with slot	blue ☺	100			2002-1404
	4-conductor ground terminal block; with slot	green-yellow ☺	100			2002-1407
	End and intermediate plate; 0.8 mm thick	orange	25	0,8 x 33 x 70 mm		2002-1492
	End and intermediate plate; 0.8 mm thick	grey	25		2002-1491	
	Jumper, 2 pole	light grey	25			2002-402







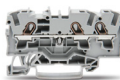




Conductor range: 0.25 ... 4 mm² "s+f-st"; Push-in termination: 1 ... 4 mm² "s" and 1 ... 2.5 mm² "insulated ferrules; 12 mm"; Strip length: 10 ... 12 mm

① 800 V = rated voltage;
8 kV = rated impulse voltage;
3 = pollution degree

Marking: WMB/WMB Inline/Marking strips

WAGO Through/Ground Terminal Block TOPJOB® S – 2004/2104 Series

4 (6) mm² cable conductor size

Image	Description	Colour	Pack Unit	Dimensions (W x H x D)	Electrical Data	Part Number
2-conductor through terminal block						
	2-conductor through terminal block; with lever	grey	50	6,2 x 32,9 x 70 mm	800 V/8 kV/3 ①; I _N 32 A (40 A)	2104-1201
	2-conductor through terminal block; with lever	blue	50			2104-1204
	2-conductor ground terminal block; with lever	green-yellow	50			2104-1207
	End and intermediate plate; 1 mm thick	orange	25	1 x 32,9 x 69,5 mm		2104-1292
	End and intermediate plate; 1 mm thick	grey	25			2104-1291
2-conductor through terminal block with slot						
	2-conductor through terminal block; with slot	grey	50	6,2 x 32,9 x 52,3 mm	800 V/8 kV/3 ①; I _N 32 A (41 A);	2004-1201
	2-conductor through terminal block; with slot	blue	50			2004-1204
	2-conductor ground terminal block; with slot	green-yellow	50			2004-1207
	End and intermediate plate; 1 mm thick	orange	25	1 x 32,9 x 52,5 mm		2004-1292
	End and intermediate plate; 1 mm thick	grey	25			2004-1291
3-conductor through terminal block						
	3-conductor through terminal block; with lever	grey	50	6,2 x 32,9 x 83,2 mm	800 V/8 kV/3 ①; I _N 32 A (40 A)	2104-1301
	3-conductor through terminal block; with lever	blue	50			2104-1304
	3-conductor ground terminal block; with lever	green-yellow	50			2104-1307
	End and intermediate plate; 1 mm thick	orange	25	1 x 32,9 x 69,5 mm		2104-1392
	End and intermediate plate; 1 mm thick	grey	25			2104-1391
3-conductor through terminal block with slot						
	3-conductor through terminal block; with slot	grey	50	6,2 x 32,9 x 82,7 mm	800 V/8 kV/3 ①; I _N 32 A (41 A);	2004-1301
	3-conductor through terminal block; with slot	blue	50			2004-1304
	3-conductor ground terminal block; with slot	green-yellow	50			2004-1307
	End and intermediate plate; 1 mm thick	orange	25	1 x 32,9 x 65,5 mm		2004-1392
	End and intermediate plate; 1 mm thick	grey	25			2004-1391
4-conductor through terminal block						
	4-conductor through terminal block; with slot	grey	50	6,2 x 32,9 x 78,7 mm	800 V/8 kV/3 ①; I _N 32 A (41 A);	2004-1401
	4-conductor through terminal block; with slot	blue	50			2004-1404
	4-conductor ground terminal block; with slot	green-yellow	50			2004-1407
	End and intermediate plate; 1 mm thick	orange	25	1 x 32,9 x 79 mm		2004-1492
	End and intermediate plate; 1 mm thick	grey	25			2004-1491
	Jumper, 2 pole	light grey	25			2004-402

Conductor range: 0.5 ... 6 mm² "s+f-st"; Push-in termination: 1.5 ... 6 mm² "s" and 1.5 ... 4 mm² "insulated ferrules; 12 mm"; Strip length: 11 ... 13 mm

① 800 V = rated voltage;
8 kV = rated impulse voltage;
3 = pollution degree

Marking: WMB/WMB Inline/Marking strips

WAGO Through/Ground Terminal Block TOPJOB® S – 2006/2106 Series

6 (10) mm² cable conductor size

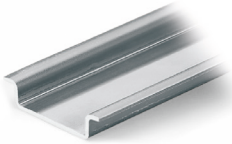

Image	Description	Colour	Pack Unit	Dimensions (W x H x D)	Electrical Data	Part Number
2-conductor through terminal block						
	2-conductor through terminal block; with lever	○ grey	25	7,5 x 32,9 x 74,8 mm	800 V/8 kV/3 ①; I _N 41 A (55 A);	2106-1201
	2-conductor through terminal block; with lever	● blue	25			2106-1204
	2-conductor ground terminal block; with lever	● green-yellow	25			2106-1207
	End and intermediate plate; 1 mm thick	● orange	25	1 x 32,9 x 74,8 mm		2106-1292
	End and intermediate plate; 1 mm thick	○ grey	25			2106-1291
2-conductor through terminal block with slot						
	2-conductor through terminal block; with slot	○ grey ☺	50	7,5x 32,9 x 57,4 mm	800 V/8 kV/3 ①; I _N 41 A (57 A);	2006-1201
	2-conductor through terminal block; with slot	● blue ☺	50			2006-1204
	2-conductor ground terminal block; with slot	● green-yellow ☺	50			2006-1207
	End and intermediate plate; 1 mm thick	● orange	25	1 x 32,9 x 57,5 mm		2006-1292
	End and intermediate plate; 1 mm thick	○ grey	25			2006-1291
3-conductor through terminal block						
	3-conductor through terminal block; with lever	○ grey	25	7,5 x 32,9 x 90,8 mm	800 V/8 kV/3 ①; I _N 41 A (55 A);	2106-1301
	3-conductor through terminal block; with lever	● blue	25			2106-1304
	3-conductor ground terminal block; with lever	● green-yellow	25			2106-1307
	End and intermediate plate; 1 mm thick	● orange	25	1 x 32,9 x 90,8 mm		2106-1392
	End and intermediate plate; 1 mm thick	○ grey	25			2106-1391
3-conductor through terminal block with slot						
	3-conductor through terminal block; with slot	○ grey ☺	25	7,5 x 32,9 x 73,3 mm	800 V/8 kV/3 ①; I _N 41 A (57 A);	2006-1301
	3-conductor through terminal block; with slot	● blue ☺	25			2006-1304
	3-conductor ground terminal block; with slot	● green-yellow ☺	25			2006-1307
	End and intermediate plate; 1 mm thick	● orange	25	1 x 32,9 x 73,5 mm		2006-1392
	End and intermediate plate; 1 mm thick	○ grey	25			2006-1391
	Jumper, 2 pole	○ light grey	25			2006-402

Conductor range: 0.5 ... 10 mm² "s+f-st"; Push-in termination: 2.5 ... 10 mm² "s" and 2.5 ... 6 mm² "insulated ferrules; 12 mm"; Strip length: 13 ... 15 mm

① 800 V = rated voltage;
8 kV = rated impulse voltage;
3 = pollution degree

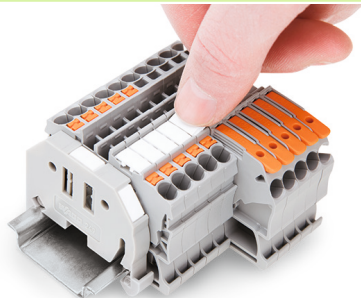
Marking: WMB/WMB Inline/Marking strips

DIN-Rail and End Stop

Illustration	Description	Pack Unit	Part Number
	Steel DIN-rail; I _N 76 A (based on 1 m length); 35 x 7.5 mm; 1 mm thick; 2 m long; per EN 60715		
	Unslotted	10	210-113
	Slotted; hole width: 25 mm; hole spacing: 36 mm	10	210-112
	Screwless end stop		
	For DIN-35 rail; width: 6 mm	25	249-116
	For DIN-35 rail; width: 10 mm	25	249-117

WAGO Multi Marking System (WMB)

With printing

Illustration	Description	Colour	Pack Unit	Part Number
	WMB marker; 10 strips with 10 markers each; for single-deck terminal blocks			
	1 ... 10 (10 x)	○ white	5	793-5502
	11 ... 20 (10 x)	○ white	5	793-5503
	21 ... 30 (10 x)	○ white	5	793-5504
	31 ... 40 (10 x)	○ white	5	793-5505
	41 ... 50 (10 x)	○ white	5	793-5506
	1 ... 50 (2 x)	○ white	5	793-5566
	51 ... 100 (2 x)	○ white	5	793-5507
	101 ... 150 (2 x)	○ white	5	793-5508

WAGO WINSTA® MIDI Pluggable Connection System

Features and Benefits

- **Maintenance free connections** to BS5733 using WINSTA MIDI
- **70% faster** than traditional wiring
- **Wiring circuits can be easily modified** to adapt with changing needs
- **Eliminates waste**
- **Improves health & safety** due to less time working at heights
- **Reduces the potential for human error** with 100% tested cable assemblies

Illustration	Colour	Pole Number	Coding	Marking	Rated Voltage	Rated Surge Voltage	Rated Current	Cable Diameter	Pack Unit	Part Number (without strain relief)	Part Number (with strain relief)
WINSTA® MIDI; socket											
	●	2	A	L N	250 V	4 kV	25 A		100	770-202	
	○	2	A	L N	250 V	4 kV	25 A		100	770-222	
	●	2	I	DA+ DA-	250 V	4 kV	25 A		100	770-1102	
	●	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-203	770-103
	○	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-223	770-123
	●	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-204	770-104
	○	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-224	770-124
	●	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-205	770-105
	○	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-225	770-125
	●	5	I	N ⊕ L DA+ DA-	400 V	6 kV	25 A		50	770-1105	770-1105 /022-000
WINSTA® MIDI; plug											
	●	2	A	L N	250 V	4 kV	25 A		100	770-212	
	○	2	A	L N	250 V	4 kV	25 A		100	770-232	
	●	2	I	DA+ DA-	250 V	4 kV	25 A		100	770-1112	
	●	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-213	770-113
	○	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-233	770-133
	●	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-214	770-114
	○	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-234	770-134
	●	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-215	770-115
	○	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-235	770-135
	●	5	I	N ⊕ L DA+ DA-	400 V	6 kV	25 A		50	770-1115	770-1115 /022-000
WINSTA® MIDI; snap-on type strain relief housing for socket and plug											
	●	2						5 ... 9 mm	50	770-502/042-000	
	○	2						5 ... 9 mm	50	770-512/042-000	
	●	3						8 ... 11.5 mm	50	770-503	
	○	3						8 ... 11.5 mm	50	770-513	
	●	4						9 ... 13 mm	25	770-504	
	○	4						9 ... 13 mm	25	770-514	
	●	5						9 ... 13 mm	25	770-505	
	○	5						9 ... 13 mm	25	770-515	
WINSTA® MIDI; snap-in socket											
	●	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-703	
	○	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-723	
	●	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-704	
	○	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-724	
	●	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-705	
	○	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-725	
	●	5	I	N ⊕ L DA+ DA-	400 V	6 kV	25 A		50	770-2105	
WINSTA® MIDI; snap-in plug											
	●	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-713	
	○	3	A	L ⊕ N	250 V	4 kV	25 A		100	770-733	
	●	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-714	
	○	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		100	770-734	
	●	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-715	
	○	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-735	
	●	5	I	N ⊕ L DA+ DA-	400 V	6 kV	25 A		50	770-2115	
WINSTA® MIDI T-piece											
	●	2	A	L N	250 V	4 kV	25 A		50	770-1615	
	○	2	A	L N	250 V	4 kV	25 A		50	770-1665	
	●	3	A	L ⊕ N	250 V	4 kV	25 A		50	770-615	
	○	3	A	L ⊕ N	250 V	4 kV	25 A		50	770-665	
	●	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		50	770-627	
	○	4	A	N ⊕ 2/L 1/L'	400 V	6 kV	25 A		50	770-677	
	●	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-622	
	○	5	A	N ⊕ L1 L2 L3	400 V	6 kV	25 A		50	770-672	
●	5	I	N ⊕ L DA+ DA-	400 V	6 kV	25 A		50	770-620		

WAGO WINSTA® MINI Pluggable Connection System

Illustration	Colour	Pole Number	Coding	Marking	Rated Voltage	Rated Surge Voltage	Rated Current	Cable Diameter	Pack Unit	Part Number (without strain relief)	Part Number (with strain relief)
WINSTA® MINI; socket											
	●	2	A	LN	250 V	4 kV	16 A		50	890-202	890-102
	○	2	A	LN	250 V	4 kV	16 A		50	890-222	890-122
	●	2	I	+ -	250 V	4 kV	16 A		50	890-1102	
	●	3	A	L⊕N	250 V	4 kV	16 A		50	890-203	890-103
	○	3	A	L⊕N	250 V	4 kV	16 A		50	890-223	890-123
	●	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-204	890-104
	○	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-224	890-124
	●	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-205	890-105
	○	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-225	890-125
	●	5	I	N⊕ L + -	400 V	6 kV	16 A		50	890-1105	
WINSTA® MINI; plug											
	●	2	A	LN	250 V	4 kV	16 A		50	890-212	890-112
	○	2	A	LN	250 V	4 kV	16 A		50	890-232	890-132
	●	2	I	+ -	250 V	4 kV	16 A		50	890-1112	
	●	3	A	L⊕N	250 V	4 kV	16 A		50	890-213	890-113
	○	3	A	L⊕N	250 V	4 kV	16 A		50	890-233	890-133
	●	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-214	890-114
	○	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-234	890-134
	●	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-215	890-115
	○	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-235	890-135
	●	5	I	N⊕ L + -	400 V	6 kV	16 A		50	890-1115	
WINSTA® MINI; snap-on type strain relief housing for socket and plug											
	●	2						3.8 ... 8.2 mm	50	890-502	
	○	2						3.8 ... 8.2 mm	50	890-512	
	●	3						4.5 ... 10 mm	50	890-503	
	○	3						4.5 ... 10 mm	50	890-513	
	●	4						6.5 ... 10.5 mm	50	890-504	
	○	4						6.5 ... 10.5 mm	50	890-514	
	●	5						6.5 ... 10.5 mm	50	890-505	
	○	5						6.5 ... 10.5 mm	50	890-515	
WINSTA® MINI; snap-in socket											
	●	2	A	LN	250 V	4 kV	16 A		50	890-702	
	○	2	A	LN	250 V	4 kV	16 A		50	890-722	
	●	2	I	+ -	250 V	4 kV	16 A		50	890-2102	
	●	3	A	L⊕N	250 V	4 kV	16 A		50	890-703	
	○	3	A	L⊕N	250 V	4 kV	16 A		50	890-723	
	●	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-704	
	○	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-724	
	●	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-705	
	○	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-725	
	●	5	I	N⊕ L + -	400 V	6 kV	16 A		50	890-2105	
WINSTA® MINI; snap-in plug											
	●	2	A	LN	250 V	4 kV	16 A		50	890-712	
	○	2	A	LN	250 V	4 kV	16 A		50	890-732	
	●	2	I	+ -	250 V	4 kV	16 A		50	890-2112	
	●	3	A	L⊕N	250 V	4 kV	16 A		50	890-713	
	○	3	A	L⊕N	250 V	4 kV	16 A		50	890-733	
	●	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-714	
	○	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-734	
	●	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-715	
	○	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-735	
	●	5	I	N⊕ L + -	400 V	6 kV	16 A		50	890-2115	
WINSTA® MINI T-piece											
	●	2	A	LN	250 V	4 kV	16 A		50	890-1615	
	○	2	A	LN	250 V	4 kV	16 A		50	890-1665	
	●	2	I	+ -	250 V	4 kV	16 A		50	890-1102	
	●	3	A	L⊕N	250 V	4 kV	16 A		50	890-615	
	○	3	A	L⊕N	250 V	4 kV	16 A		50	890-665	
	●	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-627	
	○	4	A	N⊕ 2/L 1/L'	400 V	6 kV	16 A		50	890-677	
	●	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-622	
	○	5	A	N⊕ 1, 2, 3	400 V	6 kV	13 A		50	890-672	
	●	5	I	N⊕ L + -	400 V	6 kV	16 A		50	890-620	

Tooling

Cable Stripping Tools

Cable Knife 206-1403



Technical Data

For cables Ø 8–28mm
 Variable cutting depth to avoid damage to single conductors
 Anti slip handle
 No exposed knife

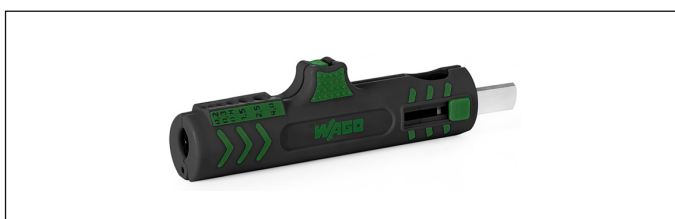
In Socket cable stripper 206-1441



Technical Data

For cables Ø 8–13mm
 Coated blades for low wear and long life
 No need to set cut depth
 4 blade design for easy stripping

Universal cable stripper 206-1442



Technical Data

For cables Ø 8–13mm
 Coated blades for low wear and long life
 4 blade design for easy stripping
 Built in knife for longitudinal cuts

Data cable stripper 206-1451



Technical Data

For PVC isolated data cables
 One side strips outer insulation, other side strips foil shielding's
 Coated blades for low wear and long life
 2 blade design for easy stripping

Wire Stripper 206-1125



Technical Data

For cables Ø 0.03–16mm²
 Fast & easy stripping of conductors
 Adjustable stripping length & insulation thickness

Crimping Tool



Technical Data

Ø 0.25–4mm² (206-1204), 6, 10 & 16mm² (206-1216)
 Automatic adjustment to conductor size
 Square crimp for better contact on clamping point

Test Probes 206-912



Technical Data

2mm Ø, 1000V, CAT IV, 10A
 Compatible with Fluke & Megger pluggable test leads

Testboy® 206-804



Technical Data

CAT III, 1000V
 Contact-free voltage tester



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