

WAGO Marking

Full Line Catalog, Volume 6 – Edition 2019/2020

6



WAGO Full Line Catalogs



Volume 1, WAGO Rail-Mount Terminal Block Systems

- Rail-Mount Terminal Blocks
- Rail-Mount Terminal Blocks with Pluggable Connector (X-COM®-SYSTEM)
- Patchboard Systems
- Terminal Strips
- PUSH WIRE® Connectors for Junction Boxes
- Lighting Connectors
- Shield Connecting System



Volume 2, WAGO PCB Terminal Blocks and WAGO Connectors

- PCB Terminal Blocks
- THR/SMD PCB Terminal Blocks
- *MULTI CONNECTION SYSTEM (MCS)*
- Pluggable PCB Terminal Blocks
- Feedthrough Terminal Blocks
- Specialty Connectors
- Empty Housings



Volume 3, Automation Technology

- Solutions & Software
- Operating & Monitoring
- Controllers
- Modular I/O-SYSTEM, IP20
- Industrial Switches
- Radio Technology
- IP67 Sensor/Actuator Boxes, IP67 Cables and Connectors



Volume 4, WAGO Interface Electronic

- Relay and Optocoupler Modules
- Signal Conditioners and Isolation Amplifiers
- Current and Energy Measurement Technology
- Power Supplies
- Interface Modules and System Wiring
- Overvoltage Protection
- Empty Housings



Volume 5, WAGO Pluggable Connection System WINSTA®

- Pluggable Connectors
- Snap-In Device Connectors
- Pluggable PCB Connectors
- Distribution Connectors
- Cable Assemblies
- Flat Cable Systems
- Distribution Boxes



Volume 6, WAGO Marking

- Printer
- Software
- Terminal Block Marking
- Cable and Conductor Marking
- Device Marking
- Marker Carriers

Volume 6, WAGO Marking Accessories

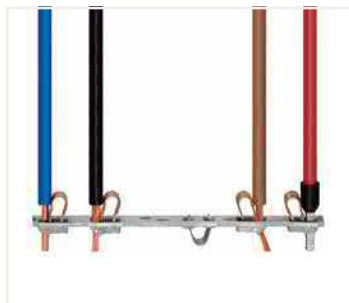
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Operating WAGO Connection Technologies

Please follow the applicable product-specific termination instructions.

PUSH-IN CAGE CLAMP®



Push-in CAGE CLAMP® terminates the following copper conductors:
solid



stranded



fine-stranded,
also with tinned
single strands



fine-stranded,
tip-bonded



fine-stranded,
with ferrule
(gastight crimped)



fine-stranded,
with pin terminal
(gastight crimped)

The universal connection with an additional advantage:

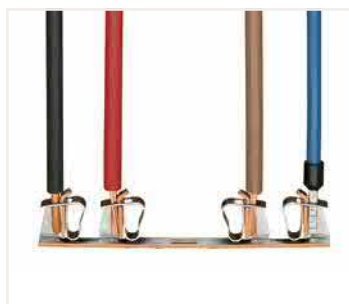
Push-in connection

Terminate solid and stranded (Class B 7 strands or less), as well as ferruled conductors, by simply pushing them in – no tools required.

Termination for all conductor types:

- Open clamping unit.
- Insert the conductor.
- Release clamp – done!

CAGE CLAMP®



CAGE CLAMP® terminates the following copper conductors:
solid



stranded



fine-stranded,
also with tinned
single strands



fine-stranded,
tip-bonded



fine-stranded,
with ferrule
(gastight crimped)



fine-stranded,
with pin terminal
(gastight crimped)

The universal connection for solid, stranded and fine-stranded conductors

Termination:

- Open clamping unit.
- Insert the conductor.
- Release clamp – done!

Operating WAGO Connection Technologies

Please follow the applicable product-specific termination instructions.

POWER CAGE CLAMP®



POWER CAGE CLAMP terminates the following copper conductors: solid



stranded



fine-stranded, also with tinned single strands



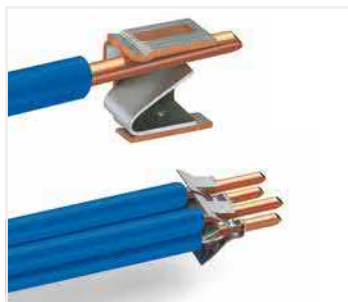
fine-stranded, with ferrule (gastight crimped)

The universal connection for conductors larger than 35 mm² (2 AWG)

Termination:

- Open clamp by turning a T-wrench counter-clockwise.
- Press the integrated latch to open clamping unit for hands-free wiring.
- Insert the conductor.
- A small counter-clockwise rotation closes the clamp, securing conductor.

PUSH WIRE®



PUSH WIRE® terminates the following copper conductors: solid

PUSH WIRE® connection for solid and stranded conductors (depending on the model used)

Termination:

Tool-free, twist-free terminations for solid and rigid stranded conductors – simply push into the unit.

WAGO Marking Accessories and Appropriate Product Series Selection Guide

		Marking Strips			WMB Inline Markers (Reel)			WMB Markers (Card)			Mini-WSB Markers (Reel and Card)			Self-Adhesive Marking Strips	Direct Marking on Product
Width (mm)			7.5	11	3.5	4 ... 4.2	5 ... 5.2	3.5	4 ... 4.2	5 ... 5.2		5 (reel)	5 (card)		
WAGO Rail-Mount Terminal Blocks TOPJOB® S															
2000, 2200 Series	3.5			■	■			■							
2001, 2201 Series	4.2			■	□	■		□	■						
2002, 2202, 2102 Series	5.2			■			■		□	■		□	□		
2003 Series	5.2			■			■			■		□	□		
2004, 2204 Series	6.2			■			●			●		□	□		
2005 Series	6.2			■			●			●		□	□		
2006, 2206, 2106 Series	7.5			■			●			●		□	□		
2007 Series	8			■			●			●		□	□		
2010, 2210 Series	10			■			●			●		□	□		
2016, 2216, 2116 Series	12			■			●			●		□	□		
WAGO Rail-Mount Terminal Blocks "Classic"															
270 Series	5						■			■		□	□		
279 Series	4					■		●	■						
280 Series	5					□	■		□	■					
281 Series	6					●	■		●	■					
282 Series	8					●	■		●	■					
283 Series	12					●	■		●	■					
284 Series	10					●	■		●	■					
285 Series	16					●	■		●	■					
880 Series	5					●	■		●	●		□	□		
WAGO Rail-Mount Terminal Blocks TOPJOB® "Classic"															
780 Series	5					□	■		□	■					
781 Series	6					●	■		●	■					
782 Series	8					●	■		●	■					
783 Series	12					●	■		●	■					
784 Series	10					●	■		●	■					
785 Series	16					●	■		●	■					
WAGO Rail-Mount Terminal Blocks with a Pluggable Connector X-COM®-SYSTEM															
769 Series (X-COM®)	5											■	■		■
870 Series (X-COM®)	5		□			●	■		●	■		□	□		■
WAGO Rail-Mount Terminal Blocks with a Pluggable Connector X-COM®S-SYSTEM															
2020 Series (X-COM® S Mini)	3.5			■	■			■				□	□		■
2022 Series (X-COM® S)	5.2			■		●	■		●	■		□	□		■
WAGO Rail-Mount Terminal Blocks "Mini"															
260 Series	5 / 8													■	
261 Series	6 / 0													■	
262 Series	7 / 12													■	
264 Series	6 / 10											■	■		
862 Series	12		■												
869 Series	5		□			●	■		●	■		□	□		
WAGO Printer															
Thermal Transfer Printer Smart Printer			■	■	■	■	■					■			
Can be ordered via Smart Designer Configuration Software from www.wago.com								■	■	■					

■ perfectly suited (e.g., marker of maximum size)

□ suitable

● only individual markers

△ only suitable with carrier

		Marking Strips			WMB Inline Markers (Reel)			WMB Markers (Card)			Mini-WSB Markers (Reel and Card)			Self-Adhesive Marking Strips	Direct Marking on Product
Width (mm)		7	7.5	11	3.5	4 ... 4.2	5 ... 5.2	3.5	4 ... 4.2	5 ... 5.2		5 (reel)	5 (card)		
WAGO Patchboard Systems															
727 Series	7.62					●	●		●	●					□
WAGO High-Current Terminal Blocks (POWER CAGE CLAMP)															
285 Series	16 / 20 / 25 / 32			△			●			●					
WAGO MICRO PUSH WIRE® Connectors for Junction Boxes															
243 Series													■		
WAGO PCB Terminal Blocks															
745 Series	5 / 7.5 / 10											■	■	■	■
746 Series	7.5						●			●		●	●	■	■
218, 233 ... 236, 250, 254 ... 257, 735 ... 742, 744, 804, 805, 806, 816, 2604, 2606, 2616, 2624, 2626, 2636, 2706, 2716 Series														■	■
WAGO-I/O-SYSTEM															
750 Series	12 / 24 / 48			△								■	■		
753 Series	12 / 24 / 48			△								■	■		
WAGO Interface Modules															
788 Series	15			□			■			■					
857 Series	6						●			●					
858 Series	31			■			■			■					
859 Series	6											●	●		
WAGO Pluggable Connection System WINSTA®															
770/771 Series	10													□	■
890/891 Series	5														■
WAGO MULTI CONNECTION SYSTEM (MCS)															
231, 232, 713, 714, 721, 722, 733, 734, 832, 2231, 2721 Series														□	■
WAGO Pluggable Connection System picoMAX®															
2091, 2092 Series															■



WAGO Thermal Transfer Smart Printer

WAGO Thermal Transfer Smart Printer

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Marking with Smart Printer



Terminal Block Marking

- Multi-line marking strips for clear, detailed control cabinet labels
- WMB Inline markers on a reel are suitable for various terminal block sizes
- Same profile across all TOPJOB® S Rail-Mount Terminal Blocks ensures quick labeling



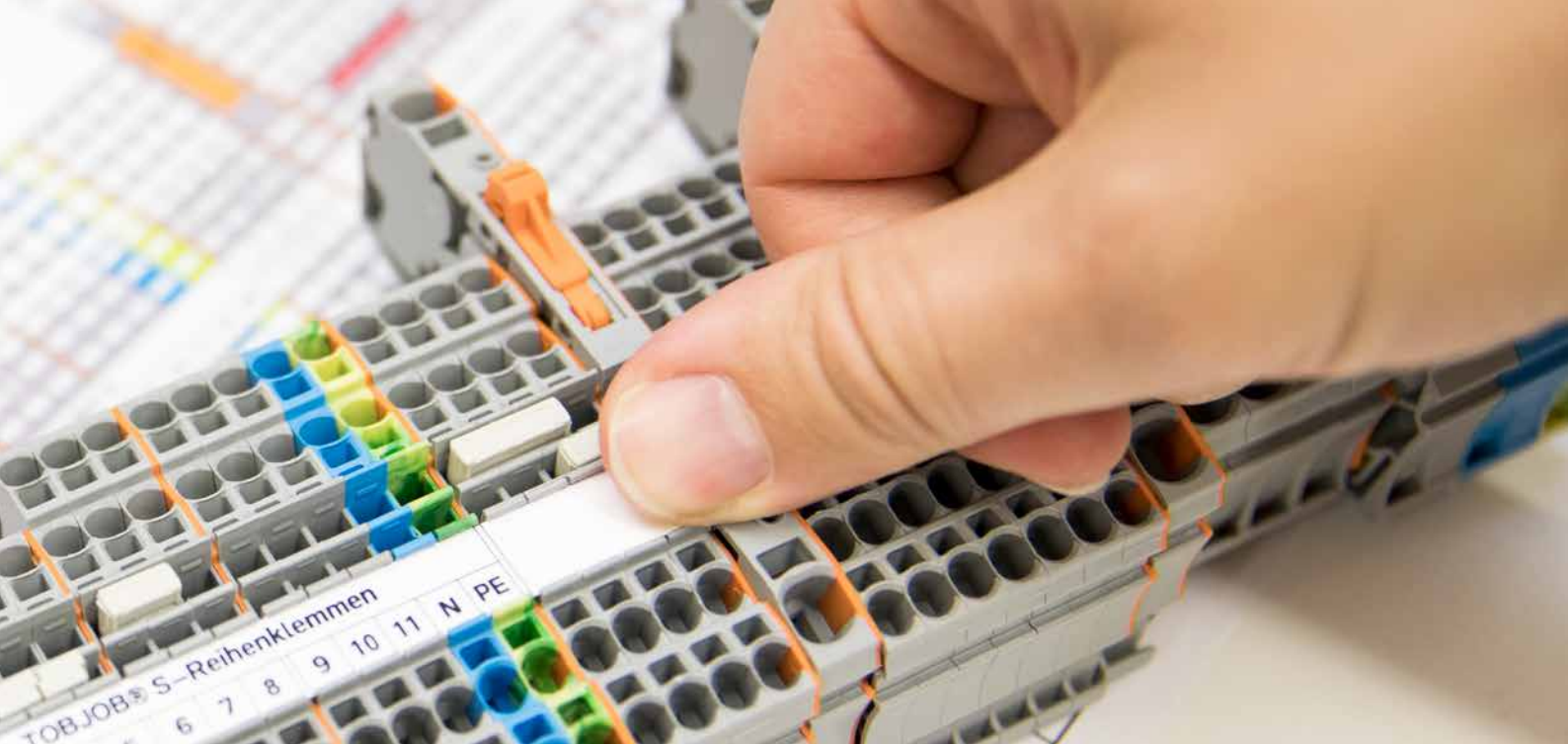
Cable and Conductor Marking

- Different versions available: marking sleeves, self-laminating labels, conductor markers for thread-on mounting or shrink tubes
- Large variety of marking surface sizes



Device Marking

- Broad selection of labels, type plates, fabric labels and type plates optimizes marking for devices and control cabinets
- Marking materials are available in a variety of colors and sizes



Your Benefits:

- Universal application for all control cabinet marking tasks
- Economical marking thanks to low purchase costs and fast printing
- User-friendly WAGO Marking Software Smart Script
- Long-lasting, indelible, scratch-proof printing
- Easy installation under: www.wago.de/smartprinter

Thermal Transfer Printer Smart Printer Installation

1



Printer – open



Accessories for unwinding material



Open the printer.



Insert the ink ribbon.



Prepare the marking material.



Printing 2009-110 Marking Strips on TOPJOB® S Rail-Mount Terminal Blocks with Smart Printer



Insert and secure the appropriate roller into the printer.

Printer has several interfaces:
USB, ETHERNET, serial COM portFast, cost-effective and easy to use –
printing WMB Inline markers via Smart Printer

Thermal Transfer Printer

Smart Printer



Smart Printer; for WMB Inline markers, marking strips, conductor markers and labels; Resolution: 300 dpi

	Item No.	Pack. Unit
	258-5000	1

- Smart Printer includes:
- Power supply and cable
 - USB cable
 - 1 x marking strip reel (2009-110)
 - 1 x WMB Inline marker reel (2009-115)
 - 2 x roller (258-5006 + -5007)
 - 1 x reel holder
 - 1 x ink ribbon (258-5005)

Technical Data	
Printing method	Thermal transfer
Print head	Glass layer; spring-mounted
Print speed, max.	127 mm/s (recommended 50.8 mm/s)
Print width (max.)	46 mm
Print length (max.)	762 mm
Print resolution	300 dpi (12 pixels/mm)
See-through/reflective sensor	Yes; centrally mounted
Operating display	Color TFT LCD with navigation button
Memory	8 MB flash; 16 MB SDRAM
Interfaces	USB; RS-232; ETHERNET 10/100 Mbps; USB host
Operating voltage	100 ... 240 VAC, 50 ... 60 Hz (automatic adjustment)
Dimensions (mm) W x H x D	135 x 175 x 245
Weight	2000 g (without printing material)
Operating temperature	5 ... 40 °C (41 ... 104 °F)
Storage temperature	-20 ... 50 °C (-4 ... 122 °F)
Safety approvals	CE (EMC)
Ink ribbon	External reel diameter: 40 mm; Internal core diameter: 12.7 mm; Max. length: 110 m; Max. width: 58 mm

Cutter for Smart Printer



Cutter for Smart Printer; for marking strips only; not suitable for WMB Inline markers

Item No.	Pack. Unit
258-5030	1

Hardware Requirements:

- Printer model: Smart Printer
- From manufacturing month/year: 0814 – August 2014
- Firmware version: 1.UW7i or higher
- Printer driver: Version 7.4.2

Software Requirements:

- Smart Script: Version 3.88.9.0 or higher
- WAGO printer settings: Version 2.4.0.0 or higher

Approved Print Material to Be Cut:

- Marking strips: 2009-110, 709-177, 709-178, 757-901/000-005
- Self-adhesive marking strips: 210-702, 210-870 ... -877, 210-880, 210-882
- Cable tie markers: 211-835 ... -836, 211-836/000-002
- Self-laminating labels: 211-855 ... -857
- Conductor markers for thread-on mounting: 211-861 ... -863
- Type labels: 210-801 ... -804, 210-812
- Continuous labels: 210-831 ... -834
- Circuit marking labels: 210-813, 210-814

Dimensions of Printing Materials:

- Max. width: 46 mm
- Max. thickness: 250 µm

Technical Data

Width	60 mm
Height	107 mm
Depth	131 mm
Weight	1050 g



Thermal Transfer Ink Ribbon for Smart Printer; Carrying Case for Smart Printer



Thermal transfer ink ribbon for Smart Printer; suitable for all marking material from the WAGO product line, 50 mm wide; 74 m long		
Color	Item No.	Pack. Unit
● black	258-5005	1



Thermal transfer ink ribbon for Smart Printer; suitable for all marking material from the WAGO product line, 50 mm wide; 74 m long		
Color	Item No.	Pack. Unit
● red	258-5005/000-005	1



Thermal transfer ink ribbon for Smart Printer; can only be used for 211-855/-856/-857; 50 mm wide; 74 m long		
Color	Item No.	Pack. Unit
● black	258-5014	1



Presentation and carrying case for Smart Printer; with foam padding for printer; Dimensions (W x H x D): 50 x 26 x 23 cm		
Color	Item No.	Pack. Unit
○ gray	258-5015	1

Roller for Smart Printer

1



Roller for marking strips, labels and conductor markers		
Color	Item No.	Pack. Unit
● black	258-5006	1



Roller; for WMB Inline		
Color	Item No.	Pack. Unit
● green	258-5007	1



Roller; for Mini-WSB Inline		
Color	Item No.	Pack. Unit
● blue	258-5008	1

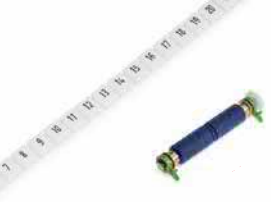


Roller; for WMB Inline; for Phoenix Contact rail-mount terminal blocks		
Color	Item No.	Pack. Unit
○ white	258-5009	1

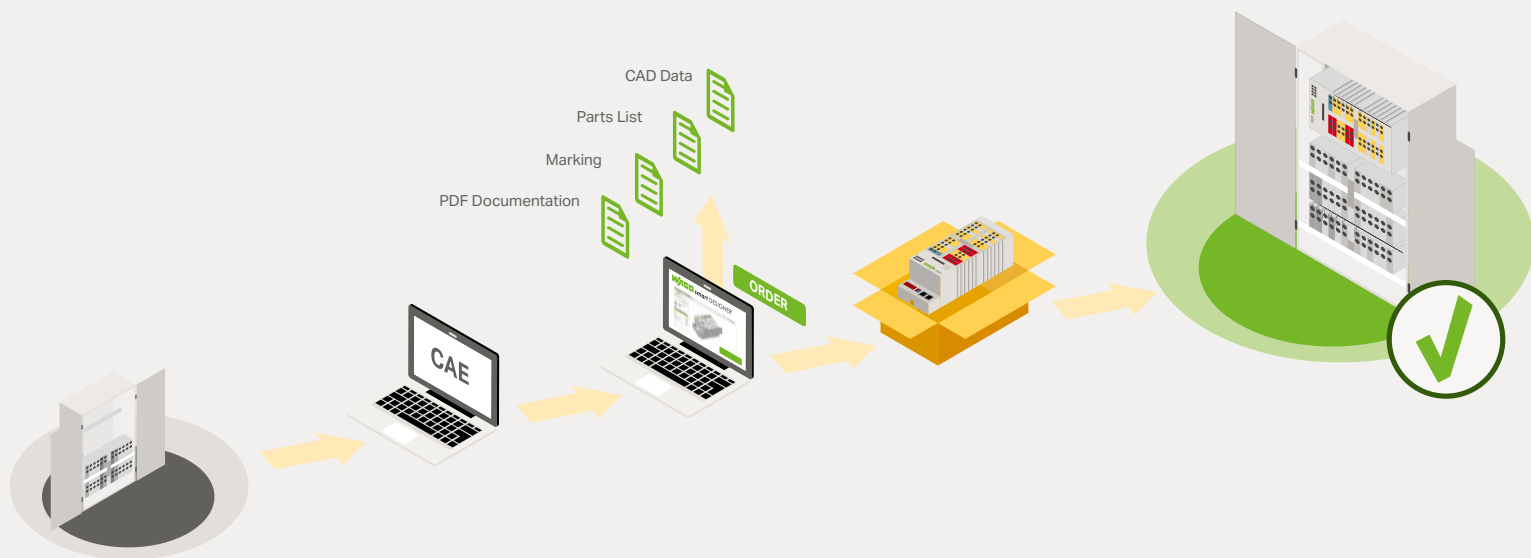


Roller; for WMB Inline; for Weidmüller rail-mount terminal blocks		
Color	Item No.	Pack. Unit
● red	258-5010	1

Overview of Marking Accessories and Rollers for Smart Printer

Marking Accessories for Smart Printer					Rollers for Smart Printer	
	Description	for Series	Color	Item No.	Color	Item No.
	Marking strips; cable and conductor markers; device labels		–	–	● black	258-5006
	WMB Inline; plain; 3.5 mm stretchable	2000, 2020	○ white ● yellow ● red ● blue ○ gray ● orange ● light green ● green ● violet	2009-113 2009-113/000-002 2009-113/000-005 2009-113/000-006 2009-113/000-007 2009-113/000-012 2009-113/000-017 2009-113/000-023 2009-113/000-024	● green	258-5007
	WMB Inline; plain; 4 ... 4.2 mm stretchable	2001	○ white ● yellow ● red ● blue ○ gray ● orange ● green ● violet	2009-114 2009-114/000-002 2009-114/000-005 2009-114/000-006 2009-114/000-007 2009-114/000-012 2009-114/000-023 2009-114/000-024	● green	258-5007
	WMB Inline; plain; 5 ... 5.2 mm stretchable	2002 ... 2016, 2022	○ white ● yellow ● red ● blue ○ gray ● orange ● light green ● green ● violet	2009-115 2009-115/000-002 2009-115/000-005 2009-115/000-006 2009-115/000-007 2009-115/000-012 2009-115/000-017 2009-115/000-023 2009-115/000-024	● green	258-5007
	Mini-WSB Inline; plain; 5 ... 5.2 mm stretchable	769, 750	○ white ● yellow ● red ● blue ○ gray ● orange ● green ● violet	2009-145 2009-145/000-002 2009-145/000-005 2009-145/000-006 2009-145/000-007 2009-145/000-012 2009-145/000-023 2009-145/000-024	● blue	258-5008
	WMB Inline; for Phoenix Contact rail-mount terminal blocks; plain; 5.2 mm stretchable; replaces UC-TM5 and ZB5 for Smart Printer serial numbers starting with GWA0xxx0814		○ white	2009-515	○ white	258-5009
	WMB Inline; for Weidmüller rail-mount terminal blocks; plain; 5.2 mm stretchable; replaces WS 10/5		○ white	2009-615	● red	258-5010

1



WAGO Smart Data

WAGO Smart Data

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WAGO Smart Data Overview

The cornerstone of each switchgear unit is not just the products used themselves, but also individualized electrical planning. To make your planning as smooth as possible from start to finish, WAGO offers you complete data, software tools and interfaces. Based on standards like eCl@ss (basic/advanced) or ETIM, the technical and commercial item data – available as product data for CAE or CAD – is machine-readable and fully compatible with your system. From electrical and mechanical planning to delivery, you save time and money every step of the way.

2

CAD

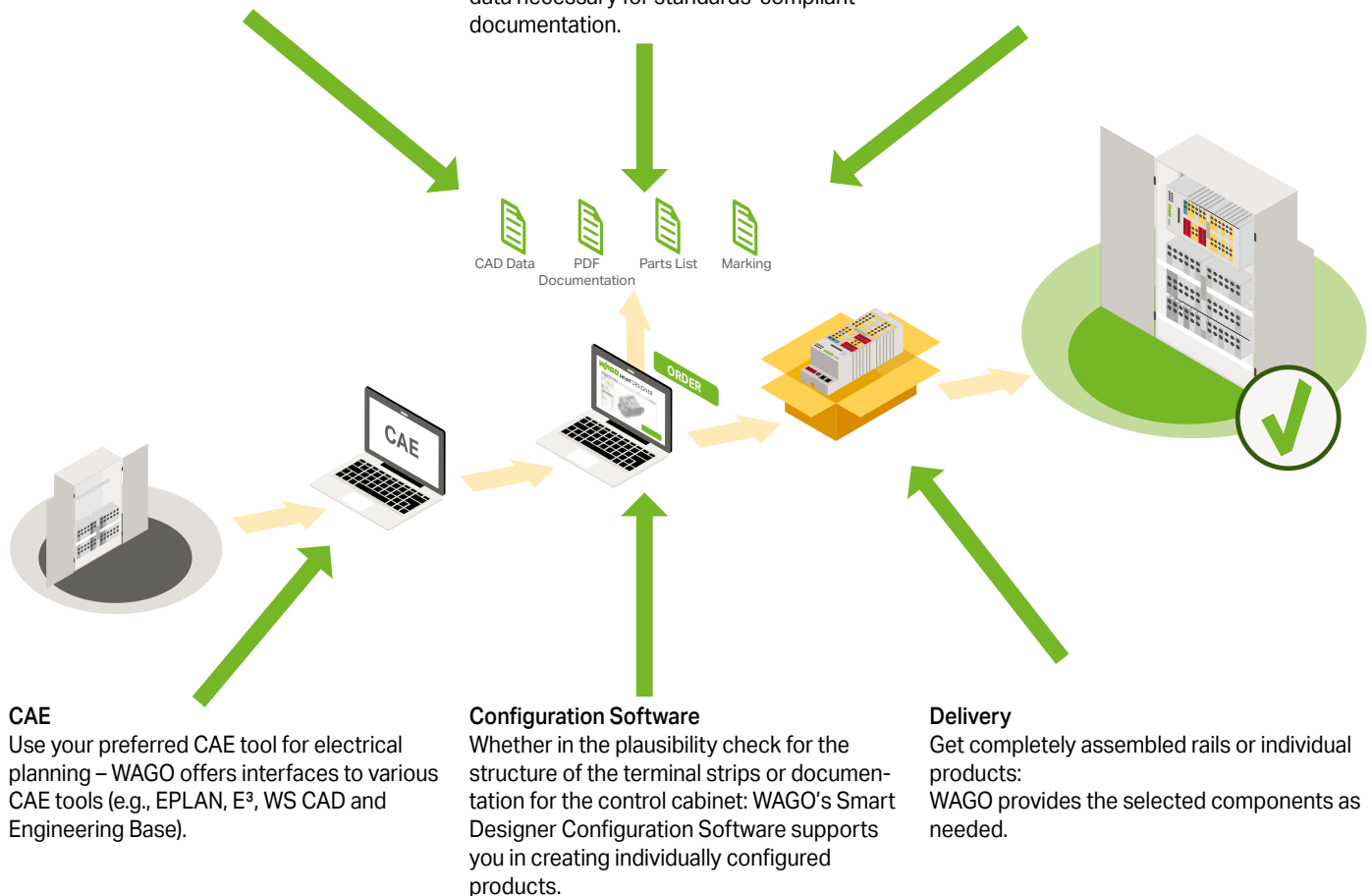
WAGO offers a large number of CAD formats for the configuring your design. Use your usual CAD tool to import your configuration from the WAGO's Smart Designer Configuration Software.

Documentation

Save time and avoid errors in the configuration of control cabinet documentation – automatically from WAGO's Smart Designer Configuration Software. You will benefit from having all the relevant product and process data necessary for standards-compliant documentation.

Marking

Marking control cabinets is easy with the WAGO Smart Printer. Depending on how you work, you have the option of printing markings from different systems.



CAE

Use your preferred CAE tool for electrical planning – WAGO offers interfaces to various CAE tools (e.g., EPLAN, E³, WS CAD and Engineering Base).

Configuration Software

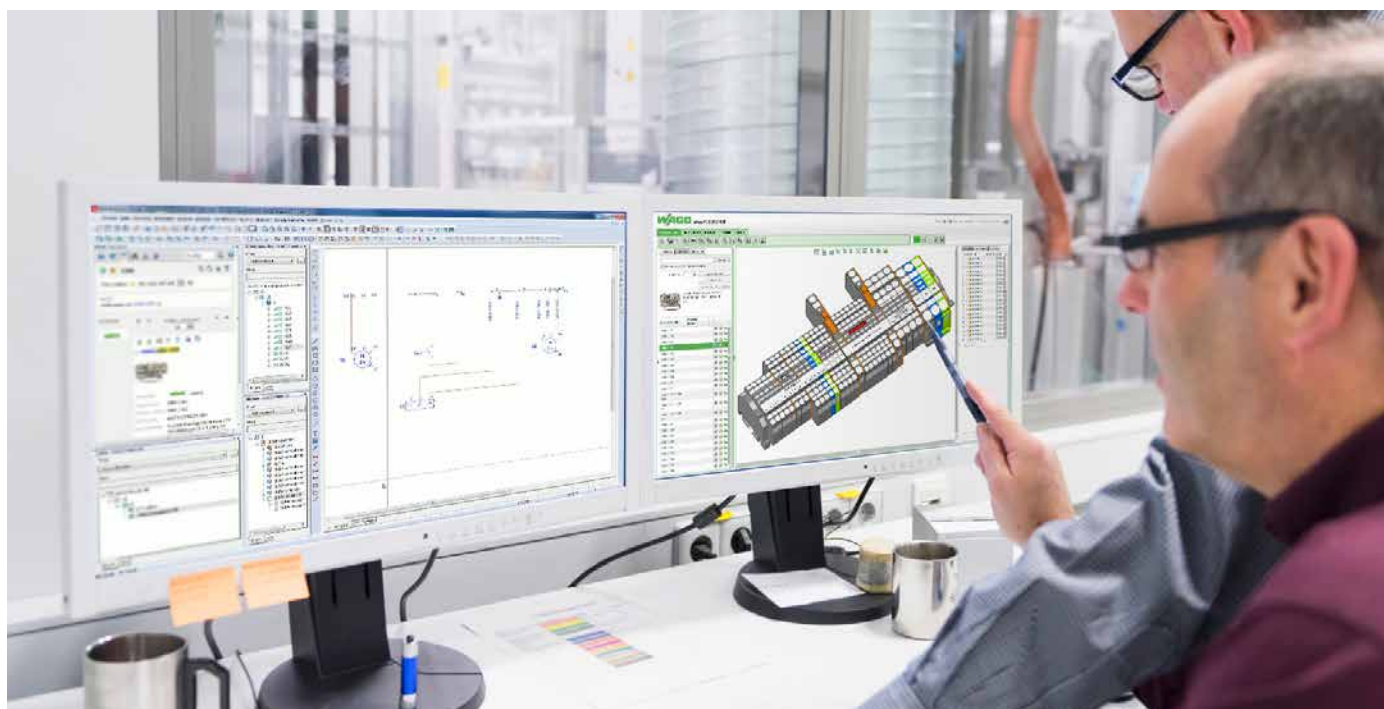
Whether in the plausibility check for the structure of the terminal strips or documentation for the control cabinet: WAGO's Smart Designer Configuration Software supports you in creating individually configured products.

Delivery

Get completely assembled rails or individual products: WAGO provides the selected components as needed.

WAGO Smart Data

Familiar Planning in the CAE Tool



2

Use your familiar CAE tool for designing circuit diagrams. WAGO offers you high-quality CAE product data and CAE macros. Interfaces to a number of CAE tools (e.g., EPLAN, WS CAD, etc.) permit automatic construction of planned terminal strips in the Smart Designer configuration software.

Your Benefits:

- Use your preferred CAE tool – WAGO offers interfaces to various systems.
- Instead of entering item numbers, use the bidirectional interface to plan faster with function definitions.
- Pass the circuit diagrams to the Smart Designer Configuration Software, construct terminal strips automatically and save a great deal of time.
- Plausibility checks in the Smart Designer Configuration Software help you avoid errors in your planning. Any missing components, such as an end and intermediate plate, are added automatically.
- Automatic transfer of the printing data from the CAE tool to the thermal transfer Smart Printer minimizes time and errors.
- The simple, clearly arranged selection of marking materials and automatic adjustment of the font size to the corresponding marking field help you avoid errors and reduce costs.



WAGO Smart Data

Configuration of Individual Products

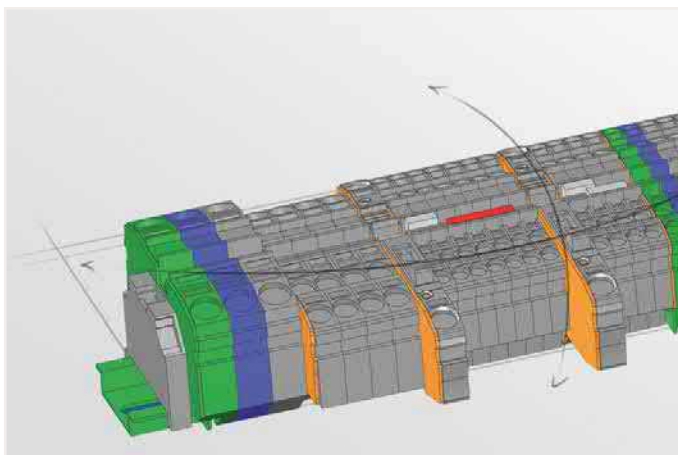
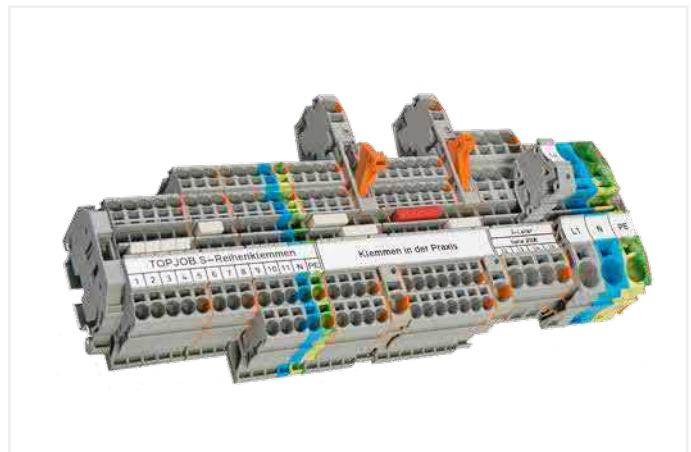
2



The Smart Designer Configuration Software allows project planning for WAGO products in 3D. The configurator can be accessed via Web browser with no installation, making it available any time, anywhere in the world.

Your Benefits:

- Easy cooperation on a configuration project, even at different development sites
- Save time and avoid errors with location-independent project processing, without different processing statuses, data exchange via email etc.
- Work easily with detailed 3D models in the Smart Designer Configuration Software: Add access straightforwardly and handle projects more easily with realistic products.
- Get your bearings quickly and save time with a selection of pre-defined standard views.
- Item numbers always up-to-date
- Plausibility checks in the Smart Designer Configuration Software help you avoid planning errors.
- Insert user-specific products as placeholders.

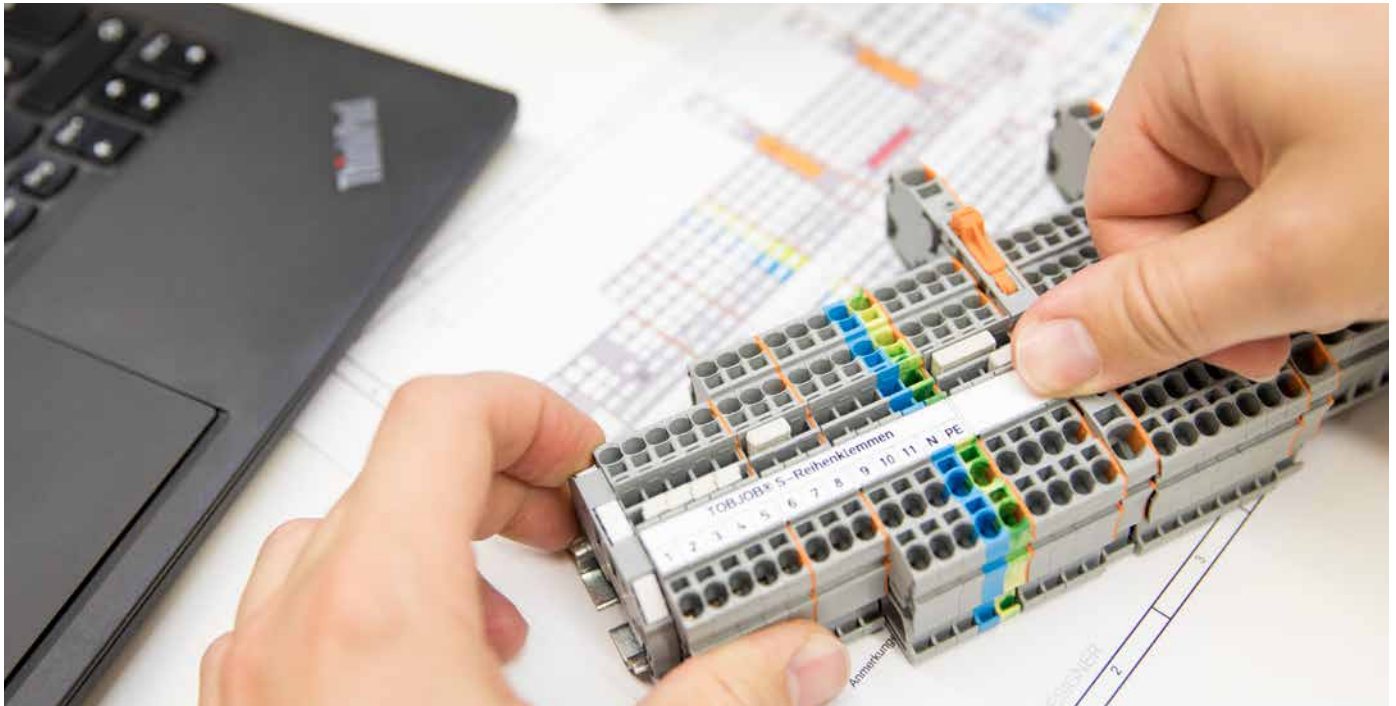


CAD Configuration

Use your usual CAD tool to import your configuration from the Smart Designer configuration software. This is possible without exception thanks to the availability of various CAD formats (neutral and native 2D/3D CAD formats). Technical and commercial item information is available to you with high-quality data. You determine the product data granularity yourself.

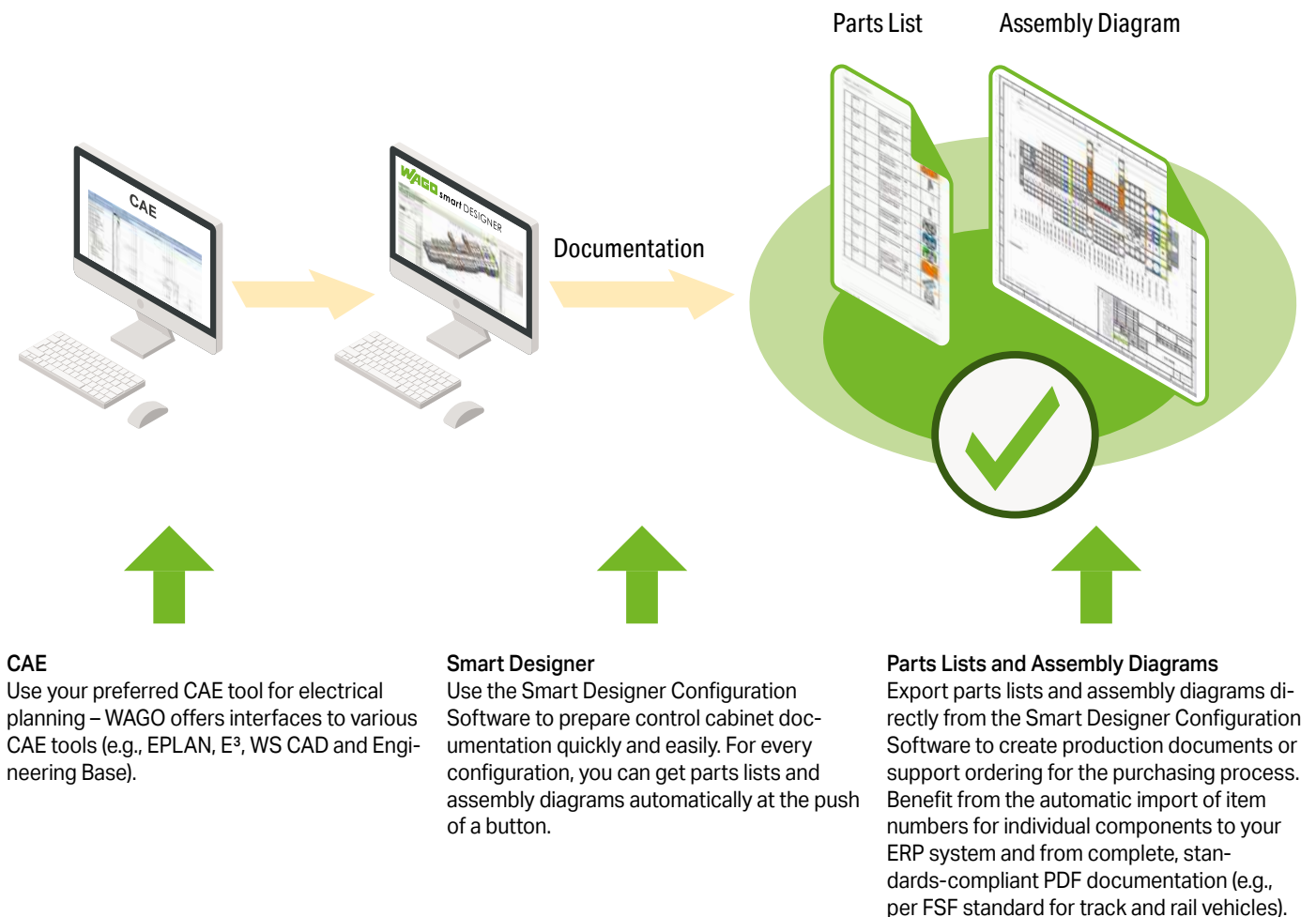
WAGO Smart Data

Parts Lists and Assembly Diagrams



2

Export parts lists and assembly diagrams directly from the Smart Designer Configuration Software to configure production documents or support ordering for the purchasing department. Benefit from the automatic import of item numbers for individual components to your ERP system and from complete, standards-compliant PDF documentation (e.g., per FSF standard for track and rail vehicles).



WAGO Marking Software Smart Script Intuitive Marking Software

Smart Script is the new software for WAGO's compact Thermal Transfer Smart Printer. The self-explanatory and intuitive software is perfectly tailored to all control cabinet marking requirements.

Combining superior usability with a modern design, Smart Script helps the user complete the task quickly and easily with just a few clicks. For example, Smart Script can be used to easily customize type labels, as well as define and print barcodes and graphic elements.

- **Modern Design:**
Appealing and intuitive workflow
- **All Applications in One Software:**
Fast and easy to use; printer driver and all settings integrated
- **For Any Control Cabinet Marking Application:**
Professional marking of terminal blocks, labels, type plates and conductor markers



WAGO Configuration Software Smart Designer

Smart Designer in HTML5

Updated to HTML5, WAGO's Smart Designer Configuration Software comes with a new design and additional features.

The new software offers a modern and intuitive user interface for maximum usability. In addition, there is better support for mobile devices, expanding the scope of applications and allowing the software to be used at any time and from anywhere. With this future-ready Web application standard, WAGO offers a tool that perfectly supports the engineering process.

All familiar tried and tested functions of the previous Smart Designer version have been retained. The updated tool allows projects from different CAE planning tools to be imported via an interface and a plausibility check to be performed, for example. Based on WAGO's expertise, a check is performed of whether the configured structure is possible and, for rail-mount terminal blocks, the correct jumpers are placed according to the planning. Alternatively, a combination of rail-mount terminal blocks or a custom connector can be created directly in the software, and an offer can be requested with a click.

- Future-ready Web application standard
- Modern, intuitive user interface
- Better support for mobile devices
- All familiar functions retained

2



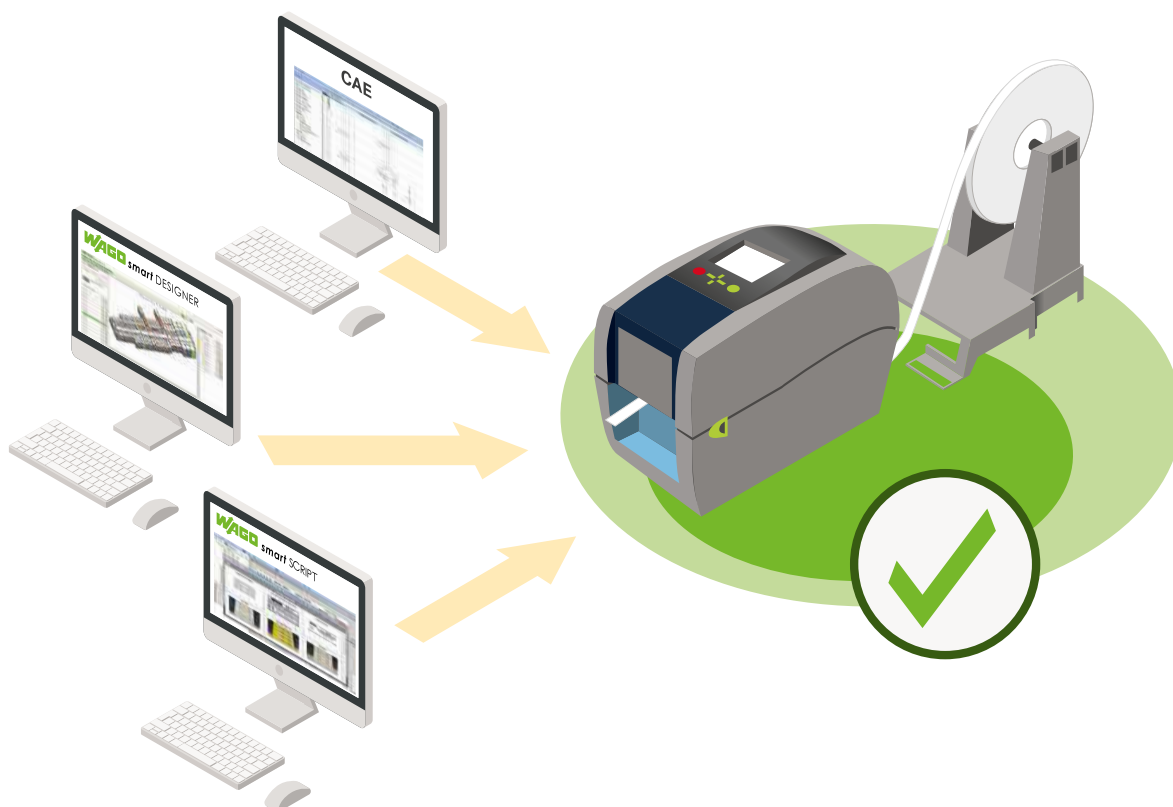


WAGO Products for the WAGO Thermal Transfer Smart Printer

WAGO Products for the WAGO Thermal Transfer Smart Printer

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Printing with the Thermal Transfer Smart Printer



Direct Printing from a CAE System

With the perfect EPLAN interfaces, both terminal block markings and marking accessories for electrical equipment and conductors can be conveniently generated directly from a CAE system. Direct connection to the Thermal Transfer Smart Printer accelerates the manufacturing process.



Generate Marking Data from the Configuration Software

Save time and reduce your costs by printing markings directly from WAGO's Smart Designer Configuration Software on the economical Thermal Transfer Smart Printer. Configured terminal strips can be printed with just a few mouse clicks.



WAGO Marking Software Smart Script

With its intuitive operation, this clearly structured marking software is suitable for all WAGO markers. Eliminate duplicated effort and simply export data from Excel or CAE systems for marking your terminal strips.

WMB Inline; Mini-WSB Inline; Micro-WSB Inline

For Terminal Block Widths 3.5 mm, 4 ... 4.2 mm and from 5 mm

- Plain
- Markers on a reel
- Printable with Smart Printer (suitable rollers on page 15)



Use		
Marker Width	Can be snapped onto the following terminal block series:	
	(connected markers)	(only individual markers)
3.5 mm	2000, 2001, 2020	-
4 ... 4.2 mm	279, 280, 780, 2001	281 ... 285, 727, 781 ... 785, 869, 870, 2022
5 ... 5.2 mm	270, 280 ... 285, 780 ... 785, 869, 870, 880, 2002, 2003, 2022	285, 727, 745, 746, 834, 857, 2004 ... 2016

WMB Inline; for WAGO rail-mount terminals blocks				
Color	2300 markers/reel	2000 markers/reel	1500 markers/reel	Pack. Unit
	3.5 mm Item No.	4 ... 4.2 mm Item No.	5 ... 5.2 mm Item No.	
○ white	2009-113	2009-114	2009-115	1
● yellow	2009-113/000-002	2009-114/000-002	2009-115/000-002	1
● red	2009-113/000-005	2009-114/000-005	2009-115/000-005	1
● blue	2009-113/000-006	2009-114/000-006	2009-115/000-006	1
● gray	2009-113/000-007	2009-114/000-007	2009-115/000-007	1
● orange	2009-113/000-012	2009-114/000-012	2009-115/000-012	1
● light green	2009-113/000-017	-	2009-115/000-017	1
● green	2009-113/000-023	2009-114/000-023	2009-115/000-023	1
● violet	2009-113/000-024	2009-114/000-024	2009-115/000-024	1

WMB Inline; for Phoenix Contact rail-mount terminal blocks; replaces UC-TM5 and ZB5 markers		
Color	900 markers/reel	Pack. Unit
	5 ... 5.2 mm Item No.	
○ white	2009-515	1

WMB Inline markers; Weidmüller rail-mount terminal blocks; replaces WS 10/5 marker		
Color	1200 markers/reel	Pack. Unit
	5 ... 5.2 mm Item No.	
○ white	2009-615	1

Mini-WSB Inline; for WAGO rail-mount terminal blocks		
Color	1700 markers/reel	Pack. Unit
	5 ... 5.2 mm Item No.	
○ white	2009-145	1
● yellow	2009-145/000-002	1
● red	2009-145/000-005	1
● blue	2009-145/000-006	1
● gray	2009-145/000-007	1
● orange	2009-145/000-012	1
● green	2009-145/000-023	1
● violet	2009-145/000-024	1

Micro-WSB Inline; for 2857 Series Modular Empty Housings		
Color	2000 markers/reel	Pack. Unit
	4 mm Item No.	
○ white	2009-141	1

Marking Strip



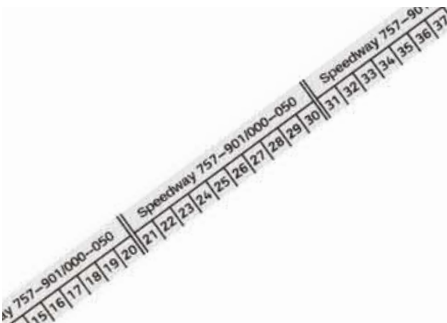
Marking strips; plain; 11 mm wide; 50 m/reel; for WAGO TOPJOB® S and 285 Series Rail-Mount Terminal Blocks		
Color	Item No.	Pack. Unit
☐ white	2009-110	1



Marking strip; plain; 7.5 mm wide; 50 m/reel; for Series 270, 862, 869, 870		
Color	Item No.	Pack. Unit
☐ translucent	709-177	1
☐ white	709-178	1



Marking strip; self-adhesive; plain; 10 mm wide; 20 m/reel		
Color	Item No.	Pack. Unit
☐ white	210-870	1
☐ silver	210-871	1



Marking strip; plain; 10 mm wide; 50 m/reel; for 757 Series		
Color	Item No.	Pack. Unit
☐ white	757-901/000-050	1

Marking strip; self-adhesive; plain; 12.7 mm wide; 20 m/reel; for Siemens ET200		
Color	Item No.	Pack. Unit
☐ white	210-880	1
☒ yellow	210-880/000-002	1

Marking strip; self-adhesive; plain; 20 mm wide; 20 m/reel		
Color	Item No.	Pack. Unit
☐ white	210-872	1
☐ silver	210-873	1

Marking strip; self-adhesive; plain; 22.6 mm wide; 20 m/reel; for Siemens S7		
Color	Item No.	Pack. Unit
☐ white	210-882	1
☒ yellow	210-882/000-002	1

Marking strip; self-adhesive; plain; 30 mm wide; 20 m/reel		
Color	Item No.	Pack. Unit
☐ white	210-874	1
☒ yellow	210-874/000-002	1
☐ silver	210-875	1

Marking strip; self-adhesive; plain; 46 mm wide; 20 m/reel		
Color	Item No.	Pack. Unit
☐ white	210-876	1
☒ yellow	210-876/000-002	1
☐ silver	210-877	1

Marking strip; self-adhesive; plain; 99 mm wide; 20 m/reel; for TP 298+		
Color	Item No.	Pack. Unit
☐ white	210-878	1
☐ silver	210-879	1

Cable and Conductor Markers

Description and Installation



Remove the marker printed with Smart Printer from the roll.



Slide the marker into the marking sleeve receptacle. Exchanging the marker is also possible after the conductor has been terminated.



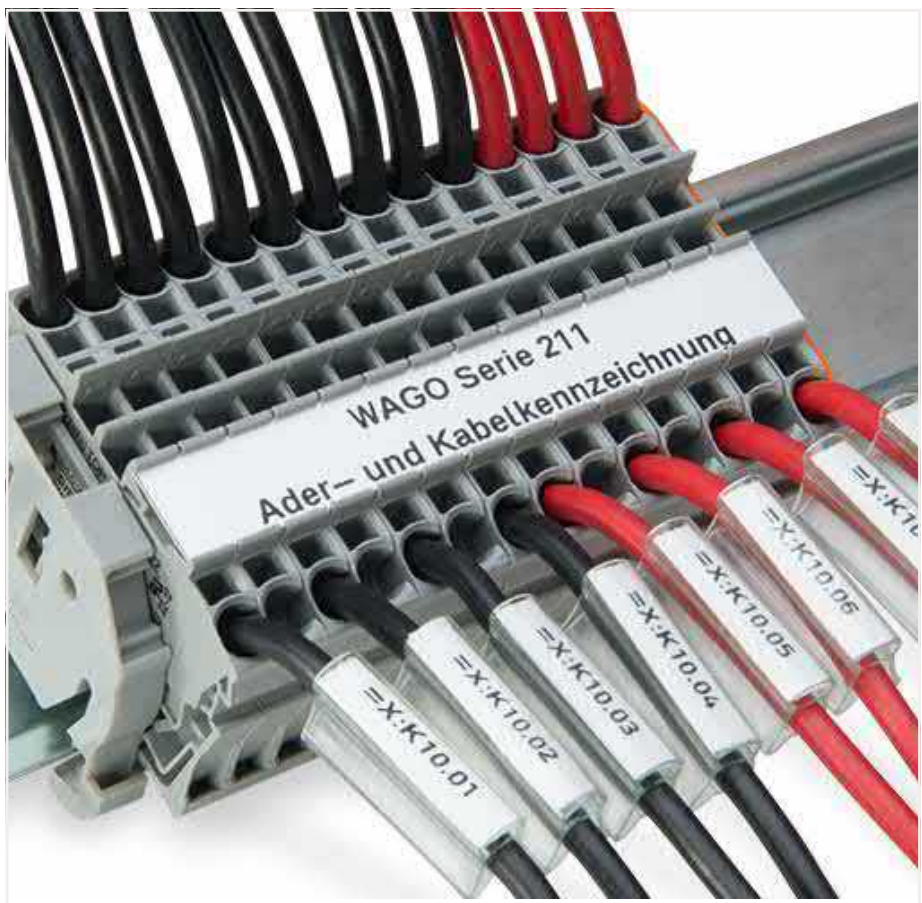
Compress the sleeve and slide it onto the conductor to be marked.



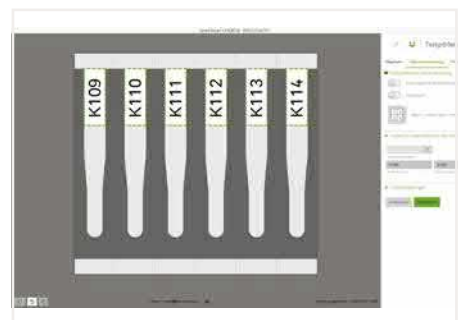
Suitable markers are supplied on a reel for insertion into Smart Printer.



Cable Tie Markers



Smart Printer, for printing markers and much more.



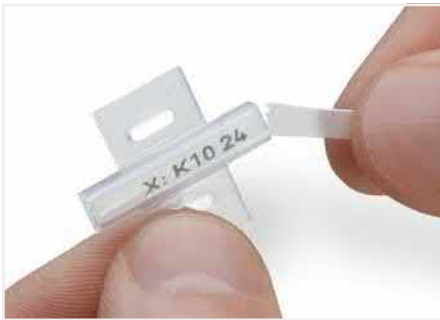
Smart Script, for marking markers and much more.

Cable and Conductor Markers

Description and Installation



Slide the marker through the marker slot up to the end of the sleeve.



Then remove the rest of the card by twisting it off.

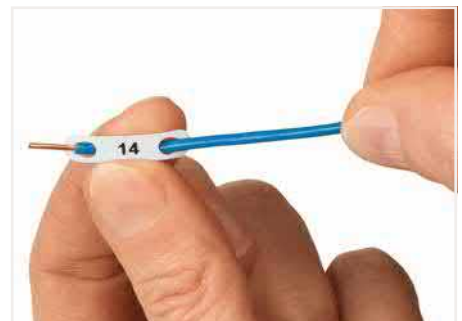


Attach the marking sleeve (211-829) to individual cables or conductors via cable ties.

3



Wire markers for thread-on mounting, for wire cross section 0.75 ... 6 mm²



Conductor marker for thread-on mounting



Remove the printed label from the sheet or reel.



Wrap the label around the conductor or cable.



The transparent laminate protects the marking.

Sleeve with Printable Markers



3

Sleeve; 12 mm long; for conductor diameters 1.4 ... 5 mm; halogen-free

Color	Item No.	Pack. Unit
○ transparent	211-812	500

Sleeve; 12 mm long; for conductor diameters 5 ... 11 mm; halogen-free

Color	Item No.	Pack. Unit
○ transparent	211-813	500

Sleeve; 23 mm long; for conductor diameters 1.4 ... 5 mm; halogen-free

Color	Item No.	Pack. Unit
○ transparent	211-823	500

Sleeve; 23 mm long; for conductor diameters 5 ... 11 mm; halogen-free

Color	Item No.	Pack. Unit
○ transparent	211-824	200

Sleeve; 23 mm long; for conductor diameters 1.5 ... 2.5 mm; contains halogens

Color	Item No.	Pack. Unit
○ transparent	211-922	1000

Sleeve; 23 mm long; for conductor diameters 2 ... 4 mm; contains halogens

Color	Item No.	Pack. Unit
○ transparent	211-923	500

Sleeve; 23 mm long; for conductor diameters 4 ... 7 mm; contains halogens

Color	Item No.	Pack. Unit
○ transparent	211-924	500

Sleeve; 23 mm long; for conductor diameters 6 ... 10 mm; contains halogens

Color	Item No.	Pack. Unit
○ transparent	211-925	200

Sleeve; 23 mm long; for conductor diameters 10 ... 14 mm; contains halogens

Color	Item No.	Pack. Unit
○ transparent	211-926	200

Sleeve; 23 mm long; for conductor diameters 14 ... 22 mm; contains halogens

Color	Item No.	Pack. Unit
○ transparent	211-927	100

Item-Specific Accessories

Marker; 12 x 4 mm; 2500 labels/reel

white	211-811	1
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Item-Specific Accessories

Marker; 23 x 4 mm; 2500 labels/reel

white	211-821	1
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Item-Specific Accessories

Marker; 23 x 4 mm; 2500 labels/reel

white	211-821	1
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Cable tie; 2.5 x 100 mm

807-090/ 101-100	1
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Self-Laminating Label; Wire Marker for Thread-On Marking;
Shrink Tube for Conductor Marking; Cable Tie Marker



Self-laminating label; Marking area: 9 x 18 mm; 1000 labels per reel		
Color	Item No.	Pack. Unit
○ white	211-855	1

Conductor marker for thread-on mounting; for conductor cross sections 0.75 ... 1.5 mm²; 1000 markers per reel		
Color	Item No.	Pack. Unit
○ white	211-861	1

Shrink tube for conductor marking; Ø 2.4 mm; for conductor cross sections 0.25 ... 0.75 mm²; 20 m/reel		
Color	Item No.	Pack. Unit
○ white	211-500	1
● yellow	211-500/000-002	1

Self-laminating label; Marking area: 15 x 22 mm; 1000 labels per reel		
Color	Item No.	Pack. Unit
○ white	211-856	1

Conductor marker for thread-on mounting; for conductor cross sections 2.5 ... 6 mm²; 1000 markers per reel		
Color	Item No.	Pack. Unit
○ white	211-862	1

Shrink tube for conductor marking; Ø 3.2 mm; for conductor cross sections 0.75 ... 1 mm²; 20 m/reel		
Color	Item No.	Pack. Unit
○ white	211-501	1
● yellow	211-501/000-002	1

Self-laminating label; Marking area: 18 x 44 mm; 500 labels per reel		
Color	Item No.	Pack. Unit
○ white	211-857	1

Conductor marker for thread-on mounting; for conductor cross sections 6 ... 16 mm²; 1000 markers per reel		
Color	Item No.	Pack. Unit
○ white	211-863	1

Shrink tube for conductor marking; Ø 4.8 mm; for conductor cross sections 1 ... 2.5 mm²; 20 m/reel		
Color	Item No.	Pack. Unit
○ white	211-502	1
● yellow	211-502/000-002	1

Note:

Switch to 258-5014 Ink Ribbon in Smart Printer.



Cable tie marker; Dimensions: 25 x 20 mm; Marking area: 25 x 10 mm; 500 per reel		
Color	Item No.	Pack. Unit
○ white	211-835	1

Cable tie marker; Inner wrap (marking area on the inner side); Dimensions: 117.5 x 15 mm; Marking area: 100 x 15 mm; 800 markers per reel		
Color	Item No.	Pack. Unit
○ white	211-836	1
● yellow	211-836/000-002	1

Item-Specific Accessories		
Cable tie; 2.5 x 100 mm		
807-090/101-100		1



Shrink tube for conductor marking; Ø 6.4 mm; for conductor cross sections 4 ... 6 mm²; 20 m/reel		
Color	Item No.	Pack. Unit
○ white	211-503	1
● yellow	211-503/000-002	1

Shrink tube for conductor marking; Ø 9.5 mm; for conductor cross sections 10 ... 16 mm²; 15 m/reel		
Color	Item No.	Pack. Unit
○ white	211-504	1
● yellow	211-504/000-002	1

Shrink tube for conductor marking; Ø 12.7 mm; for conductor cross sections 25 ... 35 mm²; 15 m/reel		
Color	Item No.	Pack. Unit
○ white	211-505	1
● yellow	211-505/000-002	1

Shrink tube for conductor marking; Ø 19 mm; for conductor cross sections 35 ... 50 mm²; 15 m/reel		
Color	Item No.	Pack. Unit
○ white	211-506	1
● yellow	211-506/000-002	1

Note:

The shrink ratio is 2:1.

Label Roll; Continuous Label

3



Label reel; self-adhesive; plain; Dimensions: 15 x 6 mm; 3000 labels/reel

Color	Item No.	Pack. Unit
○ white	210-805	1
● yellow	211-805/000-002	1

Label reel; self-adhesive; plain; Dimensions: 15 x 9 mm; 3000 labels/reel

Color	Item No.	Pack. Unit
○ white	210-806	1
● yellow	211-806/000-002	1

Label reel; self-adhesive; plain; Dimensions: 20 x 8 mm; 3000 labels/reel

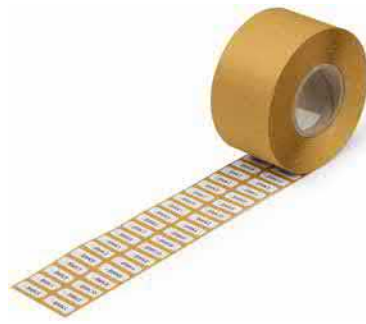
Color	Item No.	Pack. Unit
○ white	210-807	1
● yellow	211-807/000-002	1

Label reel; self-adhesive; plain; Dimensions: 9.5 x 25 mm; 1500 labels/reel; 3-row

Color	Item No.	Pack. Unit
○ white	210-808	1

Label reel; self-adhesive; plain; Dimensions: 5 x 35 mm; 1500 labels/reel; 1 line

Color	Item No.	Pack. Unit
○ white	210-810	1



Label reel; fabric; self-adhesive; plain; Dimensions: 20 x 7 mm; 3000 labels/reel

Color	Item No.	Pack. Unit
○ white	210-811	1
● yellow	211-811/000-002	1



Continuous label; self-adhesive; plain; 9 lines, 25 m each; 2.3 mm wide

Color	Item No.	Pack. Unit
○ white	210-831	1

Continuous label; self-adhesive; plain; 9 lines, 25 m each; 3 mm wide

Color	Item No.	Pack. Unit
○ white	210-832	1

Continuous label; self-adhesive; plain; 5 lines, 25 m each; 5 mm wide

Color	Item No.	Pack. Unit
○ white	210-834	1

Continuous label; self-adhesive; plain; 5 lines, 25 m each; 6 mm wide

Color	Item No.	Pack. Unit
○ white	210-833	1

Circuit Marking Label; Type Label



Circuit marking label; self-adhesive; plain; divided into two fields; 750 labels/reel; 1 line		
Color	Item No.	Pack. Unit
○ white	210-813	1

Circuit marking label; self-adhesive; plain; divided into three fields; 750 labels/reel; 1 line		
Color	Item No.	Pack. Unit
○ white	210-814	1

Type label; Dimensions: 70 x 33 mm; 500 labels/reel		
Color	Item No.	Pack. Unit
○ white	210-801	1
● silver	210-802	1

Type label; Dimensions: 44 x 99 mm; 500 labels/reel		
Color	Item No.	Pack. Unit
○ white	210-803	1
● silver	210-804	1

Type label; Dimensions: 25 x 50 mm; 500 labels/reel		
Color	Item No.	Pack. Unit
● silver	210-812	1

3

Push-Button Label

3



Push-button label (for Eaton); Dimensions: 26.5 x 18 mm; 1000 labels/reel

Color	Item No.	Pack. Unit
○ silver	210-850	1

Item-Specific Accessories

Cover; Dimensions: 26.5 x 18 mm; for mounting the 210-850 Push-Button Label

transparent	210-851	100
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Push-button label (for Siemens); Dimensions: 27.5 x 17.5 mm; 1000 labels/reel

Color	Item No.	Pack. Unit
○ silver	210-856	1

Item-Specific Accessories

Cover; Dimensions: 27.5 x 17.5 mm; for mounting the 210-856 Push-Button Label

transparent	210-857	100
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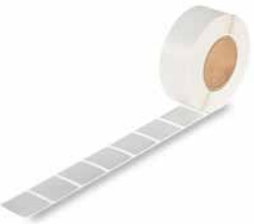
Push-button label (for Siemens); Dimensions: 22 x 22 mm; 1000 labels/reel

Color	Item No.	Pack. Unit
○ silver	210-858	1

Item-Specific Accessories

Cover; Dimensions: 22 x 22 mm; for mounting the 210-858 Push-Button Label

transparent	210-859	100
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Push-button label (for Siemens); Dimensions: 27 x 27 mm; 1000 labels/reel

Color	Item No.	Pack. Unit
○ silver	210-860	1

Item-Specific Accessories

Cover; Dimensions: 27 x 27 mm; for mounting the 210-860 Push-Button Label

transparent	210-861	100
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Push-button label (for Siemens); Dimensions: 27.5 x 12.5 mm; 1000 labels/reel

Color	Item No.	Pack. Unit
○ silver	210-862	1

Item-Specific Accessories

Cover; Dimensions: 27.5 x 12.5 mm; for mounting the 210-862 Push-Button Label

transparent	210-863	100
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Push-Button Label



Similar to picture

Push-button label; Dimensions: 27 x 19 mm; 350 labels/reel		
Color	Item No.	Pack. Unit
○ silver	210-852	1

Item-Specific Accessories			
Universal push-button frame; Dimensions: 27 x 19 mm; for mounting the 210-852 Push-Button Label			
	black	210-853	100



Similar to picture

Push-button label; Dimensions: 27 x 18 mm; 350 labels/reel		
Color	Item No.	Pack. Unit
○ silver	210-855	1



Push-button label; Dimensions: 22 x 22 mm; 300 labels/reel		
Color	Item No.	Pack. Unit
○ silver	210-847	1

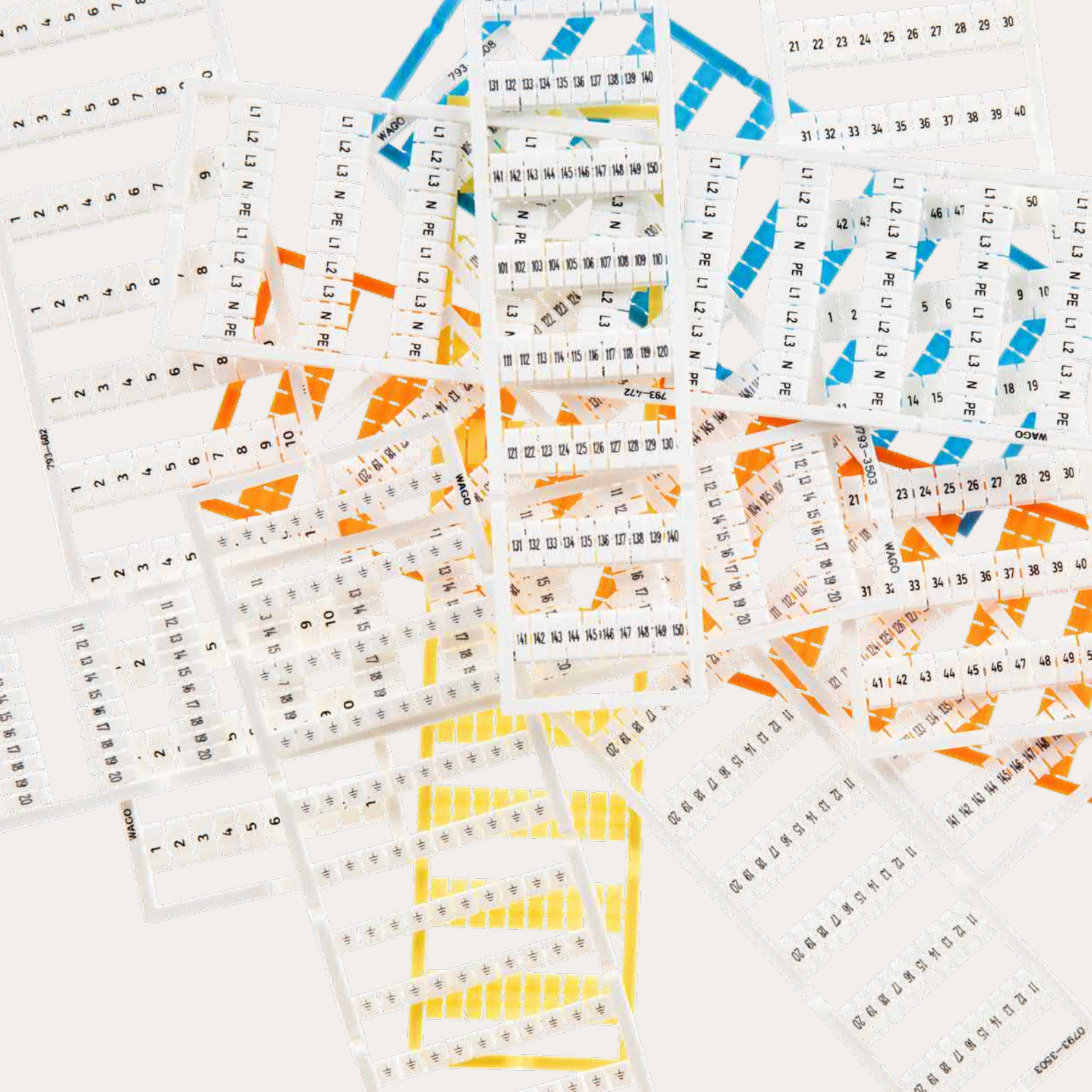


Similar to picture

Push-button label; Dimensions: 27 x 27 mm; 250 labels/reel		
Color	Item No.	Pack. Unit
○ silver	210-848	1

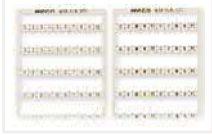


Push-button label; Dimensions: 28 x 28 mm; 500 labels/reel		
Color	Item No.	Pack. Unit
○ silver	210-854	1

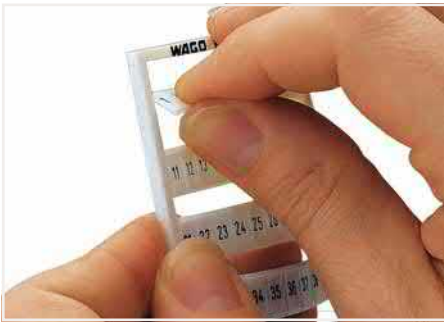


WAGO Printed Materials

WAGO Printed Materials

	Page
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	46
	48

WAGO Printed Materials Description and Installation



Separating a strip from the WMB or WMB marker card.



Stretching a WMB marker strip.

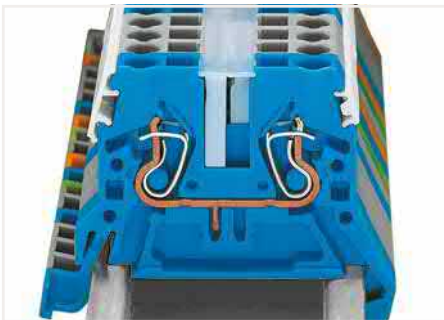


Separating an individual marker from the WMB marker strip – for larger terminal blocks.

4



Marking via Mini-WSB Quick Marking System.



WMB markers in Mini-WSB marker slots
Marking strip, translucent
Mini-WSB markers

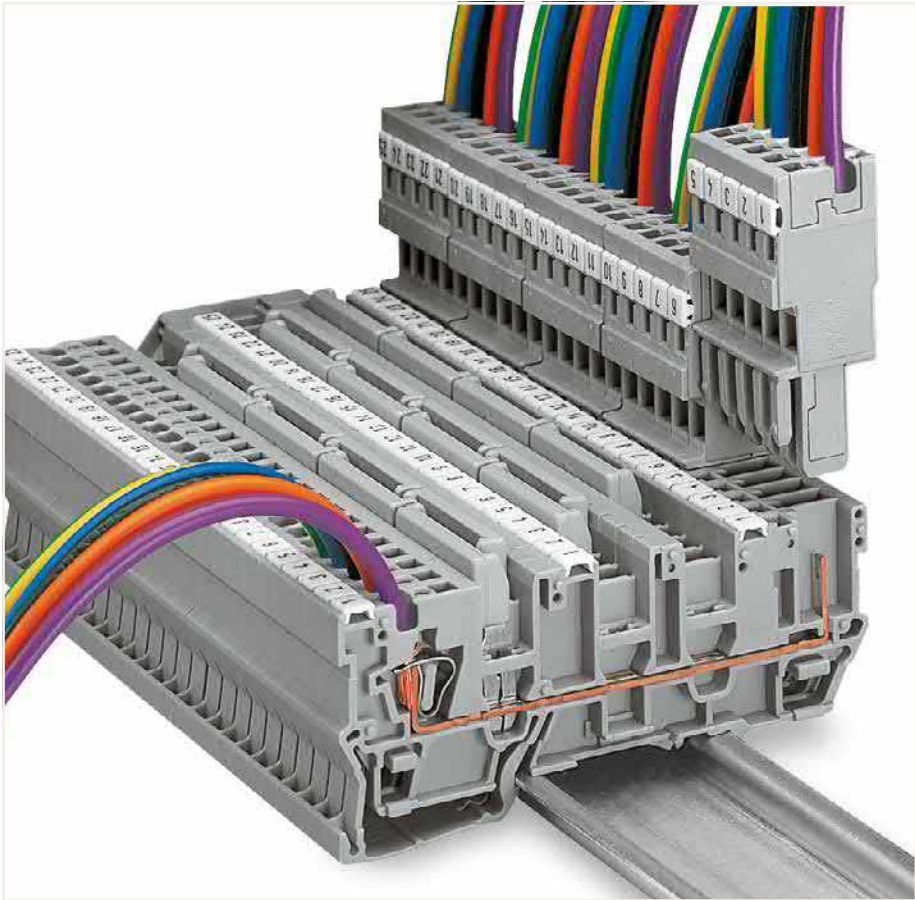




WMB Inline markers
Snapping a strip into the marker slot.



WMB "decade" marking



Snapping a WMB marking strip into the marker slot.



Snapping a WMB marker strip into the marker slot of the double marker carrier.

4

WAGO Multi Marking System (WMB)

For Terminal Block Widths 3.5 mm, 4 ... 4.2 mm and from 5 mm



- Consecutive numbers per strip
- 10 strips with 10 markers per card

Use		
Marker Width	Can be snapped onto the following terminal block series:	
	(connected markers)	(only individual markers)
3.5 mm	2000, 2020	-
4 ... 4.2 mm	279, 2001	-
5 ... 5.2 mm	270, 280, 780, 869, 870, 880, 2002, 2003, 2022	Terminal blocks with spacing > 5 ... 5.2 mm
5 ... 17.5 mm	270, 280, 780, 869, 870, 880	281 to 285, 781 to 785, 2002, 2004, 2005, 2006, 2007, 2010, 2016, 2022

For Single-Deck Terminal Blocks

Color	Marking	Horizontal Marking				Vertical Marking				Pack. Unit
		5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	
○ white	1 ... 10 (10 x)	793-502	793-5502	793-4502	793-3502	793-602	793-5602	793-4602	upon request	5
○ white	11 ... 20 (10 x)	793-503	793-5503	793-4503	793-3503	793-603	793-5603	793-4603		5
○ white	21 ... 30 (10 x)	793-504	793-5504	793-4504	793-3504	793-604	793-5604	793-4604		5
○ white	31 ... 40 (10 x)	793-505	793-5505	793-4505	793-3505	793-605	793-5605	793-4605		5
○ white	41 ... 50 (10 x)	793-506	793-5506	793-4506	793-3506	793-606	793-5606	793-4606		5
○ white	51 ... 60 (10 x)	793-569	793-5569	793-4569		794-601	794-5601	794-4601		5
○ white	61 ... 70 (10 x)	793-570	793-5570	793-4570		794-602	794-5602	794-4602		5
○ white	71 ... 80 (10 x)	793-571	793-5571	793-4571		794-603	794-5603	794-4603		5
○ white	81 ... 90 (10 x)	793-572	793-5572	793-4572		794-604	794-5604	794-4604		5
○ white	91 ... 100 (10 x)	793-573	793-5573	793-4573		794-605	794-5605	794-4605		5
○ white	1 ... 50 (2 x)	793-566	793-5566	793-4566	793-3566	793-666	793-5666	793-4666		5
○ white	51 ... 100 (2 x)	793-507	793-5507	793-4507	793-3507	793-607	793-5607	793-4607		5
○ white	101 ... 150 (2 x)	793-508	793-5508	793-4508	793-3508	793-608	793-5608	793-4608		5
○ white	151 ... 200 (2 x)	793-509	793-5509	793-4509	793-3509	793-609	793-5609	793-4609		5
○ white	201 ... 300 (1 x)	793-510	793-5510	793-4510	793-3510	793-610	793-5610	793-4610		5
○ white	301 ... 400 (1 x)	793-511	793-5511	793-4511		793-611	793-5611	793-4611		5
○ white	401 ... 500 (1 x)	793-512	793-5512	793-4512		793-612	793-5612	793-4612		5
○ white	501 ... 600 (1 x)	793-513	793-5513	793-4513		793-613	793-5613	793-4613		5
○ white	601 ... 700 (1 x)	793-514	793-5514	793-4514		793-614	793-5614	793-4614		5
○ white	701 ... 800 (1 x)	793-515	793-5515	793-4515		793-615	793-5615	793-4615		5
○ white	801 ... 900 (1 x)	793-516	793-5516	793-4516		793-616	793-5616	793-4616		5
○ white	901 ... 1000 (1 x)	793-517	793-5517	793-4517		793-617	793-5617	793-4617		5
○ white	1 ... 9 (10 x)	793-565	793-5565	793-4565	793-3565					5
○ white	101, 101, 101, 102, ..., 130, 130, 130 (1 x)					793-667	793-5667	793-4667		5
○ white	131, 131, 131, 132, ..., 160, 160, 160 (1 x)					793-668	793-5668	793-4668		5

For Double-Deck Terminal Blocks

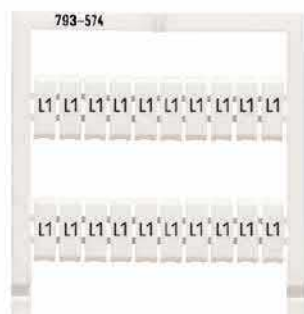
Color	Marking	Horizontal Marking				Vertical Marking				Pack. Unit
		5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	
○ white	1, 3, 5, ..., 99 and 2, 4, 6, ..., 100 (1 x)	793-599	793-5599	793-4599	793-3599	793-699	793-5699	793-4699		5
○ white	101, 103, 105, ..., 149 and 102, 104, 106, ..., 150 (2 x)					793-900	793-5900	793-4900		5

For Triple-Deck Terminal Blocks

Color	Marking	Horizontal Marking				Vertical Marking				Pack. Unit
		5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	
○ white	1, 4, 7, ..., 88 and 2, 5, 8, ..., 89 and 3, 6, 9, ..., 90 and 91, 94, 97, 92, 95, 98, 93, 96, 99, ; (1 x)	794-557	794-5557			794-657	794-5657			5
○ white	100, 103, 106, ..., 187 and 101, 104, 107, ..., 188 and 102, 105, 108, ..., 189 and 190, 193, 196, 191, 194, 197, 192, 195, 198, ; (1 x)	794-558	794-5558			794-658	794-5658			5

WAGO Multi Marking System (WMB)

For Terminal Block Widths 3.5 mm, 4 ... 4.2 mm and from 5 mm



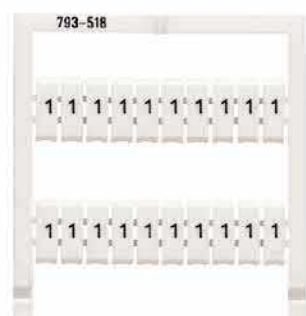
- Consecutive letters/symbols each strip
- 10 strips with 10 markers per card

Use		
Marker Width	Can be snapped onto the following terminal block series:	
	(connected markers)	(only individual markers)
3.5 mm	2000, 2020	-
4 ... 4.2 mm	279, 2001	-
5 ... 5.2 mm	270, 280, 780, 869, 870, 880, 2002, 2003, 2022	Terminal blocks with spacing > 5 ... 5.2 mm
5 ... 17.5 mm	270, 280, 780, 869, 870, 880	281 to 285, 781 to 785, 2002, 2004, 2005, 2006, 2007, 2010, 2016, 2022

Color	Marking	Horizontal Marking				Vertical Marking				Pack. Unit
		5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	
○ white	L1 (100 x)	793-574	793-5574	793-4574	upon request	793-674	793-5674	793-4674	upon request	5
○ white	L2 (100 x)	793-575	793-5575	793-4575		793-675	793-5675	793-4675		5
○ white	L3 (100 x)	793-576	793-5576	793-4576		793-676	793-5676	793-4676		5
○ white	N (100 x)	793-577	793-5577	793-4577		793-677	793-5677	793-4677		5
○ white	GND (100 x)	793-578	793-5578	793-4578		793-678	793-5678	793-4678		5
○ white	PEN (100 x)	793-579	793-5579	793-4579		793-679	793-5679	793-4679		5
○ white	Ground (symbol) (100 x)	793-580	793-5580	793-4580		793-680	793-5680	793-4680		5
○ white	R (100 x)	793-581	793-5581	793-4581		793-681	793-5681	793-4681		5
○ white	S (100 x)	793-582	793-5582	793-4582		793-682	793-5682	793-4682		5
○ white	T (100 x)	793-583	793-5583	793-4583		793-683	793-5683	793-4683		5
○ white	+/- (50 x)	793-552	793-5552	793-4552		793-652	793-5652	793-4652		5
○ white	a, b, c, e, u, v, w, x, y, z (10 x)	793-543	793-5543	793-4543		793-643	793-5643			5
○ white	R, S, T, U, V, W, X, Y, Z, Mp (10 x)	793-544	793-5544	793-4544	793-3544	793-644	793-5644	793-4644		5
○ white	A, B, P, N, GND, PEN, L1, L2, L3, ground (symbol) (10 x)	793-545	793-5545	793-4545	793-3545	793-645	793-5645	793-4645		5
○ white	U, V, W, N, GND, U, V, W, N, GND (10 x)	793-474	793-5474	793-4474		794-674	794-5674	794-4674		5
○ white	L1, L2, L3, N, GND, L1, L2, L3, N, GND (10 x)	793-472	793-5472	793-4472		794-672	794-5672	794-4672		5
○ white	U1, V1, W1, U1, V1, W1, U1, V1, W1, ... (10 x)	793-487	793-5487	793-4487		793-687	793-5687	793-4687		5
○ white	U2, V2, W2, U2, V2, W2, U2, V2, W2, ... (10 x)	793-494	793-5494	793-4494		793-694	793-5694	793-4694		5
○ white	U3, V3, W3, U3, V3, W3, U3, V3, W3, ... (10 x)	793-495	793-5495	793-4495		793-695	793-5695	793-4695		5
○ white	U4, V4, W4, U4, V4, W4, U4, V4, W4, ... (10 x)	793-496	793-5496	793-4496		793-696	793-5696	793-4696		5
○ white	U5, V5, W5, U5, V5, W5, U5, V5, W5, ... (10 x)	793-497	793-5497			793-697	793-5697	793-4697		5
○ white	U6, V6, W6, ..., U6, V6, W6, ... to U9, V9, W9, ..., U9, V9, W9, ... (2 x)	793-498	793-5498			793-698	793-5698			5
○ white	R1, S1, T1, U1, V1, W1, X1, Y1, Z1, SL (10 x)	793-546	793-5546	793-4546		793-646	793-5646	793-4646		5
○ white	R2, S2, T2, U2, V2, W2, X2, Y2, Z2, SL (10 x)	793-547	793-5547	793-4547		793-647	793-5647			5
○ white	R3, S3, T3, U3, V3, W3, X3, Y3, Z3, SL (10 x)	793-548	793-5548	793-4548		793-648	793-5648			5
○ white	R4, S4, T4, ..., Y4, Z4, SL and R5, S5, T5, ..., Y5, Z5, SL (5 x)	793-549	793-5549	793-4549		793-649				5
○ white	R6, S6, T6, ..., Y6, Z6, SL to R10, S10, T10, ..., Y10, Z10, SL (2 x)	793-550	793-5550			793-650				5

WAGO Multi Marking System (WMB)

For Terminal Block Widths 3.5 mm, 4 ... 4.2 mm and from 5 mm



- Same numbers per strip
- 10 strips with 10 markers per card

Use		
Marker Width	Can be snapped onto the following terminal block series:	
	(connected markers)	(only individual markers)
3.5 mm	2000, 2020	-
4 ... 4.2 mm	279, 2001	-
5 ... 5.2 mm	270, 280, 780, 869, 870, 880, 2002, 2003, 2022	Terminal blocks with spacing > 5 ... 5.2 mm
5 ... 17.5 mm	270, 280, 780, 869, 870, 880	281 to 285, 781 to 785, 2002, 2004, 2005, 2006, 2007, 2010, 2016, 2022

Color	Marking	Horizontal Marking				Vertical Marking				Pack. Unit
		5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	
○ white	1 / 2 (50 x)	793-518	793-5518	793-4518	upon request	793-618	793-5618	793-4618	upon request	5
○ white	3 / 4 (50 x)	793-519	793-5519	793-4519		793-619	793-5619	793-4619		5
○ white	5 / 6 (50 x)	793-520	793-5520	793-4520		793-620	793-5620	793-4620		5
○ white	7 / 8 (50 x)	793-521	793-5521	793-4521		793-621	793-5621	793-4621		5
○ white	9 / 10 (50 x)	793-522	793-5522	793-4522		793-622	793-5622	793-4622		5
○ white	11 / 12 (50 x)	793-523	793-5523	793-4523		793-623	793-5623	793-4623		5
○ white	13 / 14 (50 x)	793-524	793-5524	793-4524		793-624	793-5624	793-4624		5
○ white	15 / 16 (50 x)	793-525	793-5525	793-4525		793-625	793-5625	793-4625		5
○ white	17 / 18 (50 x)	793-526	793-5526	793-4526		793-626	793-5626	793-4626		5
○ white	19 / 20 (50 x)	793-527	793-5527	793-4527		793-627	793-5627	793-4627		5
○ white	21 / 22 (50 x)	793-528	793-5528	793-4528						5
○ white	23 / 24 (50 x)	793-529	793-5529	793-4529						5
○ white	25 / 26 (50 x)	793-530	793-5530	793-4530						5
○ white	27 / 28 (50 x)	793-531	793-5531	793-4531						5
○ white	29 / 30 (50 x)	793-532	793-5532	793-4532						5
○ white	31 / 32 (50 x)	793-533	793-5533	793-4533						5
○ white	33 / 34 (50 x)	793-534	793-5534	793-4534						5
○ white	35 / 36 (50 x)	793-535	793-5535	793-4535						5
○ white	37 / 38 (50 x)	793-536	793-5536	793-4536						5
○ white	39 / 40 (50 x)	793-537	793-5537	793-4537						5
○ white	41 / 42 (50 x)	793-538	793-5538	793-4538						5
○ white	43 / 44 (50 x)	793-539	793-5539	793-4539						5
○ white	45 / 46 (50 x)	793-540	793-5540	793-4540						5
○ white	47 / 48 (50 x)	793-541	793-5541	793-4541						5
○ white	49 / 50 (50 x)	793-542	793-5542	793-4542						5

WAGO Multi Marking System (WMB)

For Terminal Block Widths 3.5 mm, 4 ... 4.2 mm and from 5 mm



- Decade marking, with red printing
- 10 strips with 10 markers per card

Use		
Marker Width	Can be snapped onto the following terminal block series:	
	(connected markers)	(only individual markers)
3.5 mm	2000, 2020	-
4 ... 4.2 mm	279, 2001	-
5 ... 5.2 mm	270, 280, 780, 869, 870, 880, 2002, 2003, 2022	Terminal blocks with spacing > 5 ... 5.2 mm
5 ... 17.5 mm	270, 280, 780, 869, 870, 880	281 to 285, 781 to 785, 2002, 2004, 2005, 2006, 2007, 2010, 2016, 2022

2 strips each with same number										
Color	Marking	Horizontal Marking				Vertical Marking				Pack. Unit
		5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	
○ white	10, 20, ..., 50 (20 x)	793-553	793-5553	793-4553	upon request	793-653	793-5653	793-4653	upon request	5
○ white	60, 70, ..., 100 (20 x)	793-554	793-5554	793-4554		793-654	793-5654	793-4654		5
○ white	110, 120, ..., 150 (20 x)	793-555	793-5555	793-4555		793-655	793-5655	793-4655		5
○ white	160, 170, ..., 200 (20 x)	793-556	793-5556	793-4556		793-656	793-5656	793-4656		5

1 strip each with same number										
Color	Marking	Horizontal Marking				Vertical Marking				Pack. Unit
		5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	
○ white	210, 220, ..., 300 (10 x)	793-557	793-5557	793-4557	upon re- quest	793-657	793-5657	793-4657	upon request	5
○ white	310, 320, ..., 400 (10 x)	793-558	793-5558	793-4558		793-658	793-5658	793-4658		5
○ white	410, 420, ..., 500 (10 x)	793-559	793-5559	793-4559		793-659	793-5659	793-4659		5
○ white	510, 520, ..., 600 (10 x)	793-560	793-5560	793-4560		793-660		793-4660		5
○ white	610, 620, ..., 700 (10 x)	793-561	793-5561	793-4561		793-661		793-4661		5
○ white	710, 720, ..., 800 (10 x)	793-562		793-4562		793-662	793-5662	793-4662		5
○ white	810, 820, ..., 900 (10 x)	793-563		793-4563		793-663	793-5663	793-4663		5
○ white	910, 920, ..., 1000 (10 x)	793-564	793-5564	793-4564		793-664	793-5664	793-4664		5



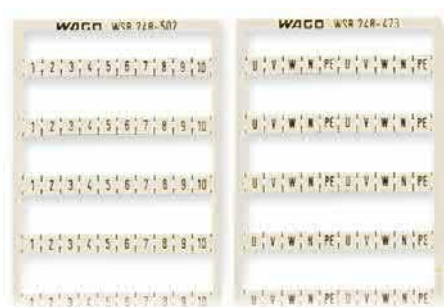
- Vertical Marking
- Consecutive numbers/letters/symbols per strip
- 10 strips with 10 markers per card

Use		
Marker Width	Can be snapped onto the following terminal block series:	
	(connected markers)	(only individual markers)
3.5 mm	2000, 2020	-
4 ... 4.2 mm	279, 2001	-
5 ... 5.2 mm	270, 280, 780, 869, 870, 880, 2002, 2003, 2022	Terminal blocks with spacing > 5 ... 5.2 mm
5 ... 17.5 mm	270, 280, 780, 869, 870, 880	281 to 285, 781 to 785, 2002, 2004, 2005, 2006, 2007, 2010, 2016, 2022

For Subdistribution Boxes (Power Stations)						
Color	Marking	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	Pack. Unit
○ white	1A, 1B, ..., 1G, 1H to 10A, 10B, ..., 10 G, 10H, ... (1 x)	793-958	793-5958	793-4958	upon request	5

For 281-6xx Fuse Terminal Blocks						
Color	Marking	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	Pack. Unit
○ white	F1, F2, ..., F10 (10x)	794-615	794-5615	794-4615	upon request	5
○ white	F11, F12, ..., F20 (10 x)	794-616	794-5616	794-4616		5
○ white	F21, F22, ..., F30 (10 x)	794-617	794-5617	794-4617		5
○ white	F31, F32, ..., F40 (10 x)	794-618	794-5618	794-4618		5
○ white	F41, F42, ..., F50 (10 x)	794-619	794-5619	794-4619		5

WAGO Quick Marking System Mini (Mini-WSB)

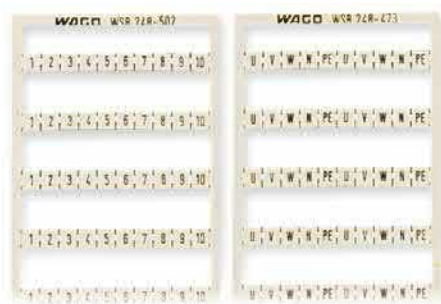


- Horizontal Marking
- Consecutive numbers/letters/symbols per strip
- 10 strips with 10 markers per card
- Marker width: 5 mm

Use	
Can be snapped onto the following terminal block series:	
(connected markers)	(only individual markers)
2002	745, 746, 2007, 2010, 2016
264, 270, 869, 880	
769, 870, 2022	
218, 233 ... 236, 243, 250, 252 ... 257, 735 ... 742, 745, 746, 804, 805, 806, 816, 831	
750, 753	

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 10 (10 x)	248-502	5
○ white	0 ... 9 (10 x)	247-513	5
○ white	10 ... 19 (10 x)	247-514	5
○ white	11 ... 20 (10 x)	248-503	5
○ white	20 ... 29 (10 x)	247-515	5
○ white	21 ... 30 (10 x)	248-504	5
○ white	30 ... 39 (10 x)	247-516	5
○ white	31 ... 40 (10 x)	248-505	5
○ white	40 ... 49 (10 x)	247-517	5
○ white	41 ... 50 (10 x)	248-506	5
○ white	50 ... 59 (10 x)	247-518	5
○ white	51 ... 60 (10 x)	248-569	5
○ white	60 ... 69 (10 x)	247-519	5
○ white	61 ... 70 (10 x)	248-570	5
○ white	71 ... 80 (10 x)	248-571	5
○ white	81 ... 90 (10 x)	248-572	5
○ white	91 ... 100 (10 x)	248-573	5
○ white	00 ... 49 (2 x)	247-523	5
○ white	1 ... 50 (2 x)	248-566	5
○ white	50 ... 99 (2 x)	247-524	5
○ white	100 ... 149 (2 x)	247-525	5
○ white	150 ... 199 (2 x)	247-526	5
○ white	200 ... 249 (2 x)	247-527	5
○ white	250 ... 299 (2 x)	247-528	5
○ white	300 ... 349 (2 x)	247-529	5
○ white	350 ... 399 (2 x)	247-530	5
○ white	1, ,2, ,3, ,4, ,5, ; to 46, ,47, ,48, ,49, ,50, ; (1 x)	264-900	5
○ white	U, V, W, N, GND, U, V, W, N, GND (10 x)	248-474	5
○ white	L1, L2, L3, N, GND, L1, L2, L3, N, GND (10 x)	248-472	5
○ white	U, ,V, ,W, ,N, ,GND, ; (10 x)	264-901	5
○ white	L1, ,L2, ,L3, ,N, ,GND, ; (10 x)	264-902	5
○ white	A0, A1, ..., A8, A9 (10 x)	247-510	5
○ white	E0, E1, ..., E8, E9 (10 x)	247-511	5
○ white	X0, X1, ..., X8, X9 (10 x)	247-512	5
○ white	.0 ... 7 / free (10 x / 20 x)	247-543	5

WAGO Quick Marking System Mini (Mini-WSB)



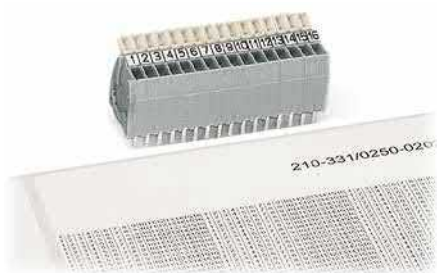
- Horizontal marking
- Same characters/letters/symbols for each strip
- 10 strips with 10 markers per card
- Marker width: 5 mm

Use	
Can be snapped onto the following terminal block series:	
(connected markers)	(only individual markers)
2002	745, 746, 2007, 2010, 2016
264, 270, 869, 880	
769, 870, 2022	
218, 233 ... 236, 243, 250, 252 ... 257, 735 ... 742, 745, 746, 804, 805, 806, 816, 831	
750, 753	

Horizontal Marking			
Color	Marking	Item No.	Pack. Unit
○ white	1, 1, 1, 1, 1, 1, 1, 1, 1, 1 ; (10 x)	264-903	5
○ white	2, 2, 2, 2, 2, 2, 2, 2, 2, 2 ; (10 x)	264-904	5
○ white	3, 3, 3, 3, 3, 3, 3, 3, 3, 3 ; (10 x)	264-905	5
○ white	0 V (100 x)	247-506	5
● blue	0 V (100 x)	247-506/000-006	5
○ white	- (100 x)	247-507	5
● red	24 V (100 x)	247-508/000-005	5
○ white	+ (100 x)	247-509	5
○ white	3 (100 x)	247-552	5
● light green	3 (100 x)	247-552/000-017	5
○ white	GND (100 x)	248-578	5
● light green	GND (100 x)	248-578/000-017	5

Self-Adhesive Marking Strips on DIN A4 Sheets

For Terminal Strips with Pin Spacings 2.5 mm / 2.54 mm / 3.5 mm / 3.81 mm / 3.96 mm



- Horizontal Marking
- Computer marked
- Strip length: 182 mm

Use	
Pin Spacing	Suitable for
2.5 mm	MCS MICRO male and female connectors (marking perpendicular to conductor entry) and 218, 233, 234 and 250 Series
2.54 mm	218, 233, 234 and 250 Series
3.5 mm	MCS MINI male and female connectors (marking perpendicular to conductor entry) and 250, 252, 739 and 805 Series
3.81 mm	235, 734, 735, 739 Series
3.96 mm	235 Series
4 mm	235 Series

For terminal strips with 2.5 mm pin spacing; strip height: 2.3 mm; 100 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (400 x)	210-331/250-202	100
○ white	17 ... 32 (400 x)	210-331/250-204	100
○ white	33 ... 48 (400 x)	210-331/250-206	100
○ white	1 ... 48 (100 x)	210-331/250-207	100

For terminal strips with 2.54 mm pin spacing; strip height: 2.3 mm; 100 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (400 x)	210-331/254-202	100
○ white	17 ... 32 (400 x)	210-331/254-204	100
○ white	33 ... 48 (400 x)	210-331/254-206	100
○ white	1 ... 48 (100 x)	210-331/254-207	100

For terminal strips with 3.5 mm pin spacing; strip height: 3 mm; 80 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (240 x)	210-332/350-202	100
○ white	17 ... 32 (240 x)	210-332/350-204	100
○ white	33 ... 48 (240 x)	210-332/350-206	100

For terminal strips with 3.81 mm pin spacing; strip height: 3 mm; 80 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (160 x)	210-332/381-202	100
○ white	17 ... 32 (160 x)	210-332/381-204	100
○ white	33 ... 48 (160 x)	210-332/381-206	100
○ white	1 ... 32 (80 x)	210-332/381-205	100

For terminal strips with 3.96 mm pin spacing; strip height: 3 mm; 80 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (160 x)	210-332/396-202	100
○ white	17 ... 32 (160 x)	210-332/396-204	100
○ white	33 ... 48 (160 x)	210-332/396-206	100
○ white	1 ... 32 (80 x)	210-332/396-205	100

For terminal strips with 4 mm pin spacing; strip height: 3 mm; 80 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (160 x)	210-332/400-202	100
○ white	17 ... 32 (160 x)	210-332/400-204	100
○ white	33 ... 48 (160 x)	210-332/400-206	100
○ white	1 ... 32 (80 x)	210-332/400-205	100

Self-Adhesive Marking Strips on DIN A4 Sheets

For Terminal Strips with Pin Spacings 4 mm / 5 mm / 5.08 mm / 5.75 mm



- Horizontal Marking
- Computer marked
- Strip length: 182 mm

Use	
Pin Spacing	Suitable for
5 mm	MCS MIDI male and female connectors (marking perpendicular to conductor entry) and 235, 236, 250, 253 ... 257, 736 ... 741, 745, 806 and 816 Series
5.08 mm	MCS MIDI male and female connectors (marking perpendicular to conductor entry) and 235, 236, 254 ... 257, 736... 739 and 741 Series
5.75 mm	243 Series
7 mm	826 Series
7.5 mm	MCS MIDI male and female connectors (marking perpendicular to conductor entry) and 235, 236, 239, 250, 254 ... 257, 736 ... 739, 741, 745 and 746 Series

For MCS MIDI male and female connectors with CAGE CLAMP® connection (parallel to conductor entry) and 804 Series

For terminal strips with 5 mm pin spacing; strip height: 3 mm; 80 strips/card			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (160 x)	210-332/500-202	100
○ white	17 ... 32 (160 x)	210-332/500-204	100
○ white	33 ... 48 (160 x)	210-332/500-206	100
○ white	1 ... 32 (80 x)	210-332/500-205	100

For male and female connectors with 5 mm pin spacing and CAGE CLAMP® connection; strip height 2.3 mm; 100 strips/card			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 12 (300 x)	210-331/500-103	100
○ white	13 ... 24 (300 x)	210-331/500-104	100

For MCS MIDI male and female connectors with CAGE CLAMP® connection (parallel to conductor entry)

For terminal strips with 5.08 mm pin spacing; strip height: 3 mm; 80 strips/card			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (160 x)	210-332/508-202	100
○ white	17 ... 32 (160 x)	210-332/508-204	100
○ white	33 ... 48 (160 x)	210-332/508-206	100
○ white	1 ... 32 (80 x)	210-332/508-205	100

For male and female connectors with 5.08 mm pin spacing and CAGE CLAMP® connection; strip height 2.3 mm; 100 strips/card			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 12 (300 x)	210-331/508-103	100
○ white	13 ... 24 (300 x)	210-331/508-104	100

For terminal strips with 7 mm pin spacing; strip height: 3 mm; 80 strips/card			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 12 (160 x)	210-332/700-103	100
○ white	12 ... 1 (160 x)	210-332/700-102	100

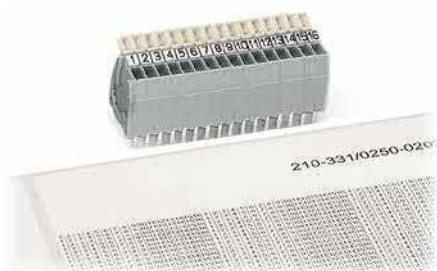
For MCS MIDI male and female connectors with CAGE CLAMP® connection (parallel to conductor entry) and 804 Series

For terminal strips with 7.5 mm pin spacing; strip height: 3 mm; 80 strips/card			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 20 (80 x)	210-332/750-020	100

For male and female connectors with 7.5 mm pin spacing and CAGE CLAMP® connection; strip height 2.3 mm; 100 strips/card			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (240 x)	210-331/750-202	100

Self-Adhesive Marking Strips on DIN A4 Sheets

For Terminal Strips with Pin Spacings 7.62 mm / 10 mm / 10.16 mm



- Horizontal Marking
- Computer marked
- Strip length: 182 mm

Use	
Pin Spacing	Suitable for
7.62 mm	MCS MIDI male and female connectors (marking perpendicular to conductor entry) and 235, 236, 254 ... 257, 736, 737, 739 and 741 Series
10 mm	235, 236, 254 ... 257, 736, 737, 741 and 745 Series
10.16 mm	235, 236, 254 ... 257, 736, 737 and 741 Series

For terminal strips with 7.62 mm pin spacing; strip height: 3 mm; 80 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 20 (80 x)	210-332/762-020	100

For male and female connectors with 7.62 mm pin spacing and CAGE CLAMP® connection; strip height 2.3 mm; 100 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (100 x)	210-331/762-202	100

For terminal strips with 7.62 mm pin spacing; strip height: 5 mm; 48 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (100 x)	210-334/762-202	100

For terminal strips with 10 mm pin spacing; strip height: 3 mm; 80 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (80 x)	210-332/1000-202	100
○ white	17 ... 32 (80 x)	210-332/1000-204	100
○ white	33 ... 48 (80 x)	210-332/1000-206	100

For terminal strips with 10.16 mm pin spacing; strip height: 3 mm; 80 strips/card

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (80 x)	210-332/1016-202	100
○ white	17 ... 32 (80 x)	210-332/1016-204	100
○ white	33 ... 48 (80 x)	210-332/1016-206	100

For MCS MIDI male and female connectors with CAGE CLAMP® connection (parallel to conductor entry)

For MCS MAXI male and female connectors

4

Self-Adhesive Marking Strips on DIN A4 Sheets

For 260 Series Terminal Strips



- Horizontal Marking
- Computer marked
- Strip length: 182 mm
- Strip height: 6 mm

For 2-conductor terminal strips (260 Series)			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 10 (120 x)	210-333/500-002	100
○ white	11 ... 20 (120 x)	210-333/500-003	100
○ white	21 ... 30 (120 x)	210-333/500-004	100
○ white	31 ... 40 (120 x)	210-333/500-005	100
○ white	41 ... 50 (120 x)	210-333/500-006	100
○ white	51 ... 60 (120 x)	210-333/500-007	100
○ white	61 ... 70 (120 x)	210-333/500-008	100
○ white	71 ... 80 (120 x)	210-333/500-009	100
○ white	81 ... 90 (120 x)	210-333/500-010	100
○ white	91 ... 100 (120 x)	210-333/500-011	100
○ white	1 ... 50 (20 x)	210-333/500-021	100
○ white	L1 (1440 x)	210-333/500-074	100
○ white	L2 (1440 x)	210-333/500-075	100
○ white	L3 (1440 x)	210-333/500-076	100
○ white	N (1440 x)	210-333/500-077	100
○ white	GND (1440 x)	210-333/500-078	100
○ white	PEN (1440 x)	210-333/500-079	100
○ white	only grid spacing	210-333/500-001	100

For 4-conductor terminal strips (260 Series)			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 10 (80 x)	210-333/800-002	100
○ white	11 ... 20 (80 x)	210-333/800-003	100
○ white	21 ... 30 (80 x)	210-333/800-004	100
○ white	31 ... 40 (80 x)	210-333/800-005	100
○ white	41 ... 50 (80 x)	210-333/800-006	100
○ white	51 ... 60 (80 x)	210-333/800-007	100
○ white	61 ... 70 (80 x)	210-333/800-008	100
○ white	71 ... 80 (80 x)	210-333/800-009	100
○ white	81 ... 90 (80 x)	210-333/800-010	100
○ white	91 ... 100 (80 x)	210-333/800-011	100
○ white	1 ... 40 (20 x)	210-333/800-209	100
○ white	L1 (880 x)	210-333/800-074	100
○ white	L2 (880 x)	210-333/800-075	100
○ white	L3 (880 x)	210-333/800-076	100
○ white	N (880 x)	210-333/800-077	100
○ white	GND (880 x)	210-333/800-078	100
○ white	PEN (880 x)	210-333/800-079	100
○ white	only grid spacing	210-333/800-001	100

Self-Adhesive Marking Strips on DIN A4 Sheets For 261 Series Terminal Strips



- Horizontal Marking
- Computer marked
- Strip length: 182 mm
- Strip height: 6 mm

For 2-conductor terminal strips (261 Series)

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 12 (80 x)	210-333/600-103	100
○ white	13 ... 24 (80 x)	210-333/600-104	100
○ white	25 ... 36 (80 x)	210-333/600-105	100
○ white	37 ... 48 (80 x)	210-333/600-106	100
○ white	41 ... 50 (80 x)	210-333/600-006	100
○ white	51 ... 60 (80 x)	210-333/600-007	100
○ white	61 ... 70 (80 x)	210-333/600-008	100
○ white	71 ... 80 (80 x)	210-333/600-009	100
○ white	81 ... 90 (80 x)	210-333/600-010	100
○ white	91 ... 100 (80 x)	210-333/600-011	100
○ white	1 ... 50 (20 x)	210-333/600-021	100
○ white	L1 (1200 x)	210-333/600-074	100
○ white	L2 (1200 x)	210-333/600-075	100
○ white	L3 (1200 x)	210-333/600-076	100
○ white	N (1200 x)	210-333/600-077	100
○ white	GND (1200 x)	210-333/600-078	100
○ white	PEN (1200 x)	210-333/600-079	100
○ white	only grid spacing	210-333/600-001	100

For 4-conductor terminal strips (261 Series)

Color	Marking	Item No.	Pack. Unit
○ white	1 ... 16 (40 x)	210-333/1000-202	100
○ white	17 ... 32 (40 x)	210-333/1000-204	100
○ white	33 ... 48 (40 x)	210-333/1000-206	100
○ white	49 ... 64 (40 x)	210-333/1000-110	100
○ white	65 ... 80 (40 x)	210-333/1000-111	100
○ white	81 ... 96 (40 x)	210-333/1000-112	100
○ white	97 ... 112 (40 x)	210-333/1000-113	100
○ white	1 ... 36 (20 x)	210-333/1000-208	100
○ white	L1 (720 x)	210-333/1000-074	100
○ white	L2 (720 x)	210-333/1000-075	100
○ white	L3 (720 x)	210-333/1000-076	100
○ white	N (720 x)	210-333/1000-077	100
○ white	GND (720 x)	210-333/1000-078	100
○ white	PEN (720 x)	210-333/1000-079	100
○ white	only grid spacing	210-333/1000-001	100

Self-Adhesive Marking Strips on DIN A4 Sheets For 262 Series Terminal Strips



- Horizontal Marking
- Computer marked
- Strip length: 182 mm
- Strip height: 6 mm

For 2-conductor terminal strips (262 Series)			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 20 (40 x)	210-333/700-020	100
○ white	21 ... 40 (40 x)	210-333/700-108	100
○ white	41 ... 60 (40 x)	210-333/700-109	100
○ white	1 ... 50 (20 x)	210-333/700-021	100
○ white	L1 (1040 x)	210-333/700-074	100
○ white	L2 (1040 x)	210-333/700-075	100
○ white	L3 (1040 x)	210-333/700-076	100
○ white	N (1040 x)	210-333/700-077	100
○ white	GND (1040 x)	210-333/700-078	100
○ white	PEN (1040 x)	210-333/700-079	100
○ white	only grid spacing	210-333/700-001	100

For 4-conductor terminal strips (262 Series)			
Color	Marking	Item No.	Pack. Unit
○ white	1 ... 12 (40 x)	210-333/1200-103	100
○ white	13 ... 24 (40 x)	210-333/1200-104	100
○ white	25 ... 36 (40 x)	210-333/1200-105	100
○ white	37 ... 48 (40 x)	210-333/1200-106	100
○ white	49 ... 60 (40 x)	210-333/1200-107	100
○ white	1 ... 24 (20 x)	210-333/1200-203	100
○ white	L1 (600 x)	210-333/1200-074	100
○ white	L2 (600 x)	210-333/1200-075	100
○ white	L3 (600 x)	210-333/1200-076	100
○ white	N (600 x)	210-333/1200-077	100
○ white	GND (600 x)	210-333/1200-078	100
○ white	PEN (600 x)	210-333/1200-079	100
○ white	only grid spacing	210-333/1200-001	100



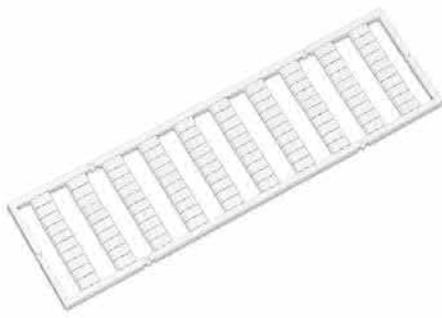
Plain WAGO Products

Plain WAGO Products

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WAGO Multi Marking System (WMB)

For Terminal Block Widths 3.5 mm, 4 ... 4.2 mm and from 5 mm

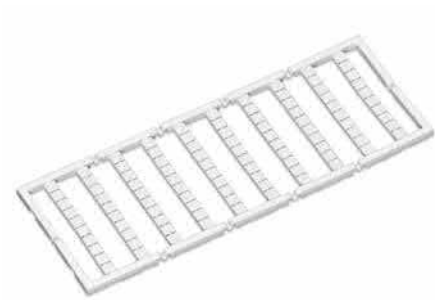


- Plain
- 10 strips with 10 markers per card

Use		
Marker Width	Can be snapped onto the following terminal block series:	
	(connected markers)	(individual markers)
3.5 mm	2000, 2020	-
4 ... 4.2 mm	279, 2001	-
5 ... 5.2 mm	270, 280, 780, 869, 870, 880, 2002, 2003, 2022	Terminal blocks with spacing > 5 ... 5.2 mm
5 ... 17.5 mm	270, 280, 780, 869, 870, 880	281 to 285, 781 to 785, 2002, 2004, 2005, 2006, 2007, 2010, 2016, 2022

Color	5 mm Item No.	5 ... 5.2 mm Item No.	4 ... 4.2 mm Item No.	3.5 mm Item No.	Pack. Unit
○ white	793-501	793-5501	793-4501	793-3501	5
● yellow	793-501/000-002	793-5501/000-002	793-4501/000-002		5
● red	793-501/000-005	793-5501/000-005	793-4501/000-005		5
● blue	793-501/000-006	793-5501/000-006	793-4501/000-006		5
● gray	793-501/000-007	793-5501/000-007	793-4501/000-007		5
● orange	793-501/000-012	793-5501/000-012	793-4501/000-012		5
● light green	793-501/000-017	793-5501/000-017	793-4501/000-017		5
● green	793-501/000-023	793-5501/000-023	793-4501/000-023		5
● violet	793-501/000-024	793-5501/000-024	793-4501/000-024		5

WAGO Quick Marking System Mini (Mini-WSB)



- Plain
- 10 strips with 10 markers per card
- Marker width: 5 mm

Use	
Can be snapped onto the following terminal block series:	
(connected markers)	(individual markers)
2002	745, 746, 2007, 2010, 2016
264, 270, 869, 880	
769, 870, 2022	
218, 233 ... 236, 243, 250, 252 ... 257, 735 ... 742, 745, 746, 804, 805, 806, 816, 831	
750, 753	

Color	Item No.	Pack. Unit
 white	248-501	5
 yellow	248-501/000-002	5
 red	248-501/000-005	5
 blue	248-501/000-006	5
 gray	248-501/000-007	5
 orange	248-501/000-012	5
 light green	248-501/000-017	5
 green	248-501/000-023	5
 violet	248-501/000-024	5

Self-Adhesive Marking Strips on DIN A4 Sheets



- Plain
- Strip length: 182 mm

Strip height: 2.3 mm; 100 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-331	100

Strip height: 3 mm; 80 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-332	100

Strip height: 5 mm; 48 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-334	100

Strip height: 6 mm; 40 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-333	100

Strip height: 9 mm; 25 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-335	100

- With printed separators
- Strip length: 182 mm
- Available for all pin spacings (xxxx = pin spacing)
- Ordering example: 5.08 mm pin spacing; 3 mm strip height: 210-332/508-001

Strip height: 2.3 mm; 100 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-331/xxxx-001	100

Strip height: 3 mm; 80 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-332/xxxx-001	100

Strip height: 5 mm; 48 strips/card		
Color	Item No.	Pack. Unit
☐ white	210-334/xxxx-001	100

Labels on DIN A4 Sheets



- For laser printer

Label surface: (S x W x L) 9 mm x 17 mm x 35 mm; for max. 8 mm cable diameter; 70 labels/sheet		
Color	Item No.	Pack. Unit
☐ white	211-150	20

Label surface: (S x W x L) 13 mm x 21 mm x 56 mm; for max. 14 mm cable diameter; 32 labels/sheet		
Color	Item No.	Pack. Unit
☐ white	211-150	25

Sleeve for Printable Markers



Sleeve; 12 mm long; for 1.6 ... 3.2 mm or 0.25 ... 1.5 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-112	2000

Sleeve; 23 mm long; for 1.6 ... 3.2 mm or 0.25 ... 1.5 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-122	2000

Sleeve; 23 mm long; mounting with cable ties; for individual cables, 10 mm and above

Color	Item No.	Pack. Unit
● black	211-129	500

Sleeve; 12 mm long; for 2.2 ... 4.5 mm or 0.5 ... 4 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-113	2000

Sleeve; 23 mm long; for 2.2 ... 4.5 mm or 0.5 ... 4 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-123	2000

Sleeve; 12 mm long; for 3.7 ... 5.9 mm or 2.5 ... 6 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-114	1000

Sleeve; 23 mm long; for 3.7 ... 5.9 mm or 2.5 ... 6 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-124	1000

Sleeve; 12 mm long; for 5.5 ... 10 mm or 10 ... 25 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-115	1000

Sleeve; 23 mm long; for 5.5 ... 10 mm or 10 ... 25 mm conductor diameter

Color	Item No.	Pack. Unit
● black	211-125	1000

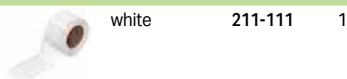
Note: To be fitted prior to conductor termination!

Note: To be fitted prior to conductor termination!

Note: Can also be fitted after conductor termination.

Item-Specific Accessories

Marker; for TP 298 Thermal Transfer Printer; 12 mm long; 3000 markers/reel



white 211-111 1

Item-Specific Accessories

Marker; for TP 298 Thermal Transfer Printer; 23 mm long; 3000 markers/reel



white 211-121 1

Item-Specific Accessories

Marker; for TP 298 Thermal Transfer Printer; 23 mm long; 3000 markers/reel

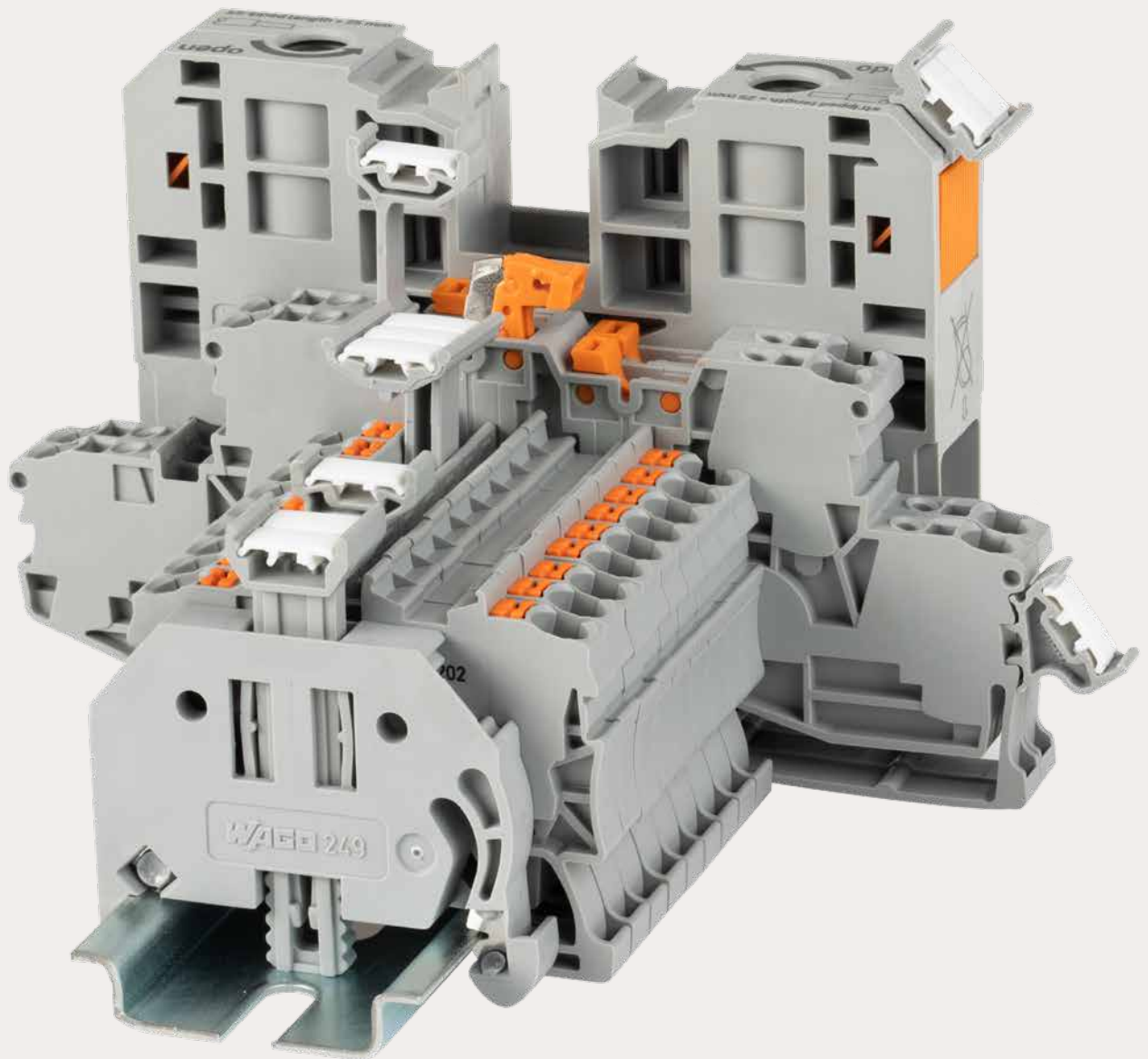


white 211-121 1

Cable tie; 2.5 x 100 mm



807-090/
101-100 1



WAGO Marker Carriers for WAGO Marking Accessories

WAGO Marker Carriers for WAGO Marking Accessories

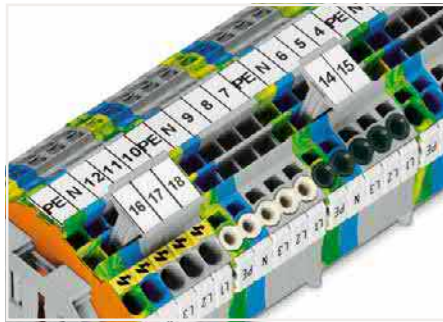
	Page
	Group Marker Carriers for WAGO Rail-Mount Terminal Blocks TOPJOB® S 66
	Marker Carriers for WAGO Rail-Mount Terminal Blocks TOPJOB® S 66
	Multilevel Marker Carriers for WAGO Rail-Mount Terminal Blocks TOPJOB® S 67
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WAGO Marker Carriers for WAGO Marking Accessories

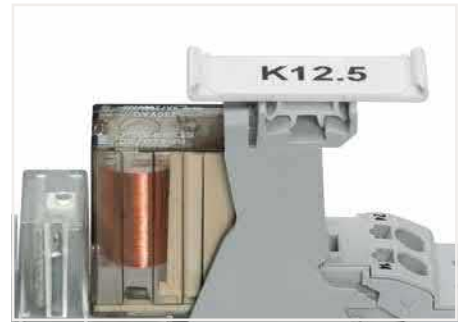
Description and Installation



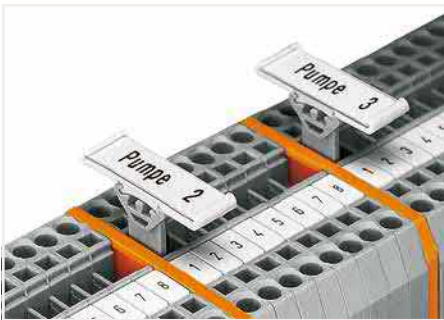
Height-adjustable group marker carrier (2009-163); suitable for WMB markers or marking strips (2009-110)



Can be snapped into jumper slots.



Group Marker Carriers



Group Marker Carriers



Marker carrier for marking strips (2009-110) or 2 WMB markers for 285-13x, 285-15x and 285-19x Terminal Blocks



This laterally movable marking system can be used as an additional group marker carrier or continuous marking strip carrier for terminal strips or single-deck rail-mount terminal blocks, e.g., for:

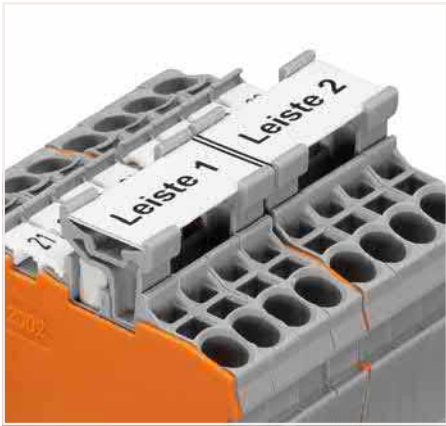
- DIN-35 rail-mount terminal strips (264 Series)
- Single-deck rail-mount terminal blocks (279 to 284 Series) with a maximum height of 49 mm (1.93 inch) from upper-edge of DIN-rail (observe conductor radius)



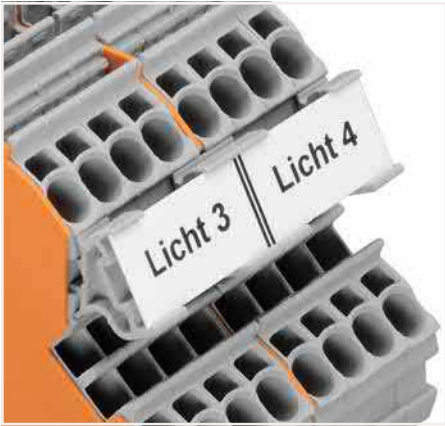
Group marker carrier (2009-163) for marking strips (2009-110)



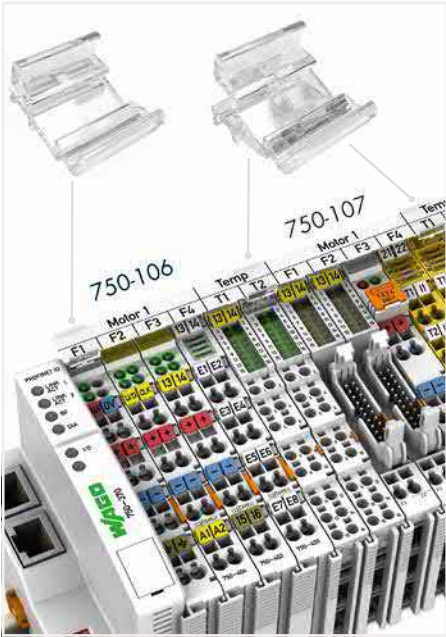
Terminal block marking with double marker carriers (209-128)
Terminal blocks with side marking
(see online catalog at www.wago.com)



Using marker carriers for marking strips (2002-161) in jumper slots.



Using marker carriers for marking strips (2009-198) in lateral marker slots.



Marker carriers for marking strips (2009-110) or WMB-Inline (2009-115)

Group Marker Carrier and Marker Carrier For WAGO Rail-Mount Terminal Blocks TOPJOB® S



Group marker carrier; snap-on type for jumper slot; gray

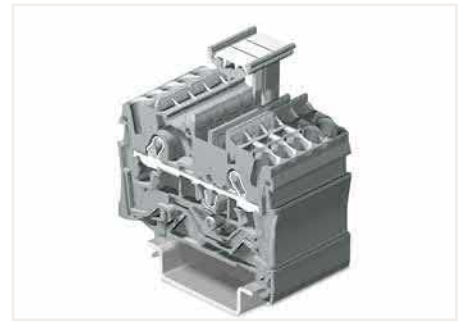
Color	Width	Item No.	Pack. Unit
○ gray	5 mm	2009-191	50 (25)
○ gray	10 mm	2009-192	50 (25)
○ gray	15 mm	2009-193	50 (25)

Group marker carrier; snap-on type for jumper slot; gray

Color	Width	Item No.	Pack. Unit
○ gray	10 mm	2009-196	50 (25)

Marker carrier; for lateral marker slots

Color	Width	Item No.	Pack. Unit
○ gray	5 mm	2009-198	200 (25)



Group marker carrier (2009-193), equipped here with WAGO Multi Marking System (WMB), for all 2001 to 2016 Series TOPJOB® S Rail-Mount Terminal Blocks
Do not use on an end plate!



Marker carrier; for jumper slots of 2002 Series
Double-Deck, Double-Disconnect Terminal Blocks

Color	Width	Item No.	Pack. Unit
○ gray	5 mm	2002-160	50 (25)

Marker carrier; for jumper slots of the 2002 Series

Color	Width	Item No.	Pack. Unit
○ gray	5 mm	2002-161	100 (25)



Using marker carriers for marking strips (2002-161) in jumper slots.



Using marker carriers for marking strips (2009-198) in lateral marker slots.

Marker Carrier

For WAGO Rail-Mount Terminal Blocks TOPJOB® S



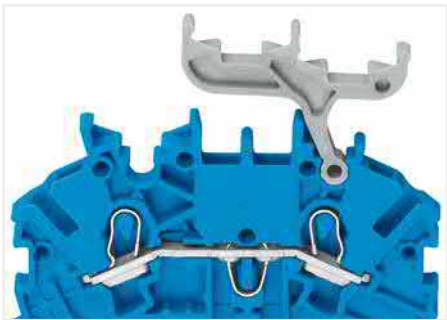
Double-deck marker carrier; pivoting		
Color	Item No.	Pack. Unit
○ gray	2000-121	50 (25)



Double-deck marker carrier; pivoting		
Color	Item No.	Pack. Unit
○ gray	2002-121	50 (25)



Triple-deck marker carrier; pivoting		
Color	Item No.	Pack. Unit
○ gray	2002-131	50 (25)



Double-Deck Terminal Blocks
A double-deck marker carrier (2000-121) can be retrofitted to double-deck terminal blocks without a marker carrier.

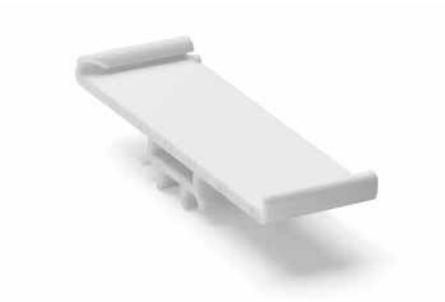
Group Marker Carrier



Group marker carrier; fits into jumper slot of rail-mount terminal blocks; for terminal block width 4 ... 6 mm; for up to 3 WMB markers or 8 branch markers; 15 mm wide		
Color	Item No.	Pack. Unit
☐ gray	209-140	50 (25)



Group marker carrier; snaps onto 249-116 and 249-117 Screwless End Stops (center or side mounting); 10 mm wide		
Color	Item No.	Pack. Unit
☐ white	209-112	50 (25)



Group marker carrier; for WMB and Mini-WSB marker slots; 10 mm wide		
Color	Item No.	Pack. Unit
☐ white	209-145	100 (25)

Group marker carrier; fits into jumper slot of rail-mount terminal blocks; for up to 2 WMB markers or 5 branch markers; 10 mm wide		
☐ gray	209-141	50 (25)

Group marker carrier; fits into jumper slot of rail-mount terminal blocks; for up to 1 WMB markers or 2 branch markers; 5 mm wide		
☐ gray	209-142	50 (25)

6

Item-Specific Accessories			
Marker; white cardboard; for self-marking; 100 markers/sheet			
	white	209-113	1

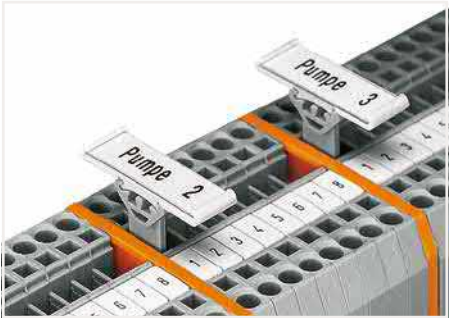
Self-adhesive marker; for self-marking; 7 x 25 markers/sheet			
	white	210-345	1

Protective marker cover			
	white	209-114	50

Item-Specific Accessories			
Marker; white cardboard; for self-marking; 100 markers/sheet			
	white	209-113	1

Self-adhesive marker; for self-marking; 7 x 25 markers/sheet			
	white	210-345	1

Protective marker cover			
	white	209-114	50



Group marker carriers (209-141 and 209-112)

Group Marker Carrier (Adjustable in Height) and Laterally Movable Marking System



Height-adjustable group marker carrier; snaps onto end stops (249-116 and 249-117); adjustable in height from 43.5 to 59.5 mm; for 1 marker or self-adhesive marker and transparent protection cover; 10 mm wide

Color	Item No.	Pack. Unit
○ gray	249-119	50 (25)

Height-adjustable group marker carrier; snaps onto end stops (249-116 and 249-117); adjustable in height from 43.5 to 59.5 mm; for 2 WMB markers or 1 continuous strip; 10 mm wide

○ gray	249-118	100 (25)
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Height-adjustable group marker carrier; snaps onto end stops (249-116 and 249-117); adjustable in height from 42.2 to 58.2 mm; with marking surface; 6 mm wide

○ white	249-120	50 (25)
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Height-adjustable group marker carrier; snaps onto end stops (249-116 and 249-117); adjustable in height from 45 to 61 mm; for 9 WMB markers or 1 TOPJOB® S marking strip; 12.2 mm wide

○ gray	2009-163	50 (25)
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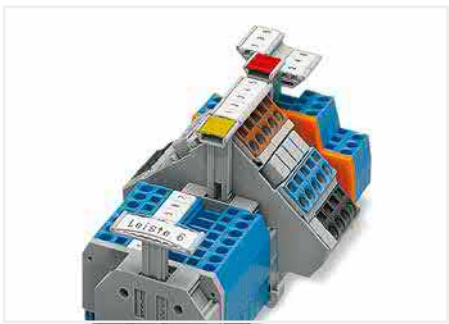


Carrier-through element; height-adjustable; snaps onto end stops (249-116 and 249-117)

Color	Item No.	Pack. Unit
○ gray	709-118	50 (25)

Carrier-end element; height-adjustable; snaps onto end stops (249-116 and 249-117)

○ gray	709-119	50 (25)
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Receptacles for:
1 x marker
2 x WMB marker or
1 x WAGO Continuous Marking Strip

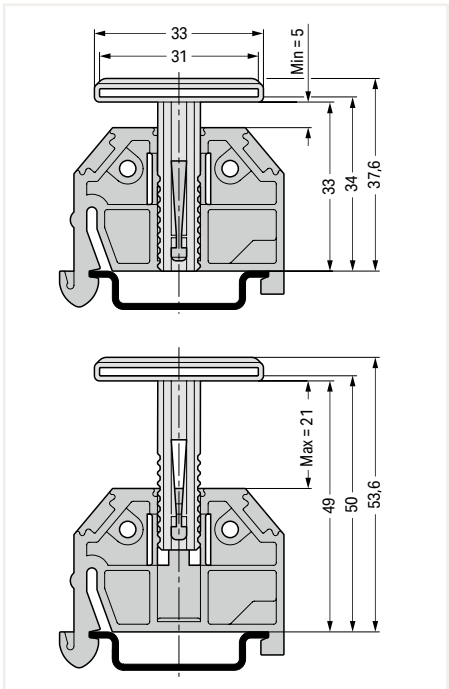
Item-Specific Accessories

Marking strip receptacle; folded; 1 m long; 16 mm wide; 1.7 mm thick

transparent	709-120	1
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Marking card; with 14 marking strips; DIN A4

	709-193	1
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Dimensions in mm

Group Marker Carrier and Double Marker Carrier



Group marker carrier; angled; e.g., for transformer terminal blocks (282 Series)

Color	Item No.	Pack. Unit
○ gray	209-144	50 (25)

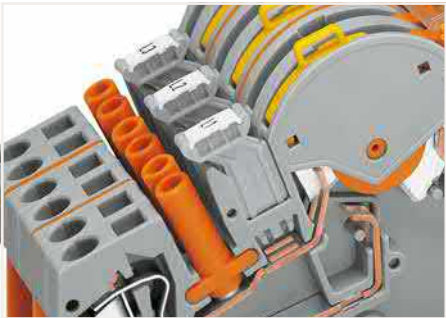


Double marker carrier; for center I/O module marking; for WSB and WMB marking systems; 4 mm wide

Color	Item No.	Pack. Unit
○ gray	209-128	200 (100)

Group marker carrier; straight; e.g., for 2- and 3-conductor terminal blocks (282 Series)

○ gray	209-143	50 (25)
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This group marker carrier (209-144) makes it possible to mark subgroups in confined places. They can be snapped into unused jumper contact slots of the terminal block housing. Marking is performed with the WAGO Multi Marking System (WMB).



Snapping a WMB marker strip into the marker slot of the double marker carrier.

Group Marker Carrier (Pivoting) and Continuous Marking Strip



Pivoting group marker carrier		
Color	Item No.	Pack. Unit
○ gray	249-105	50 (25)



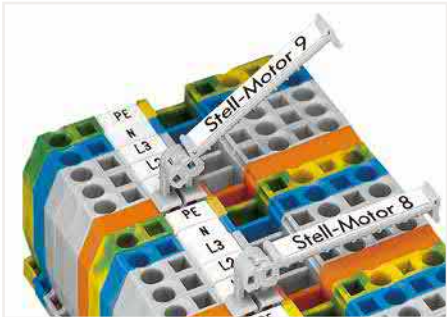
Continuous marking strip; 1000 mm long; for self-marking; e.g., with felt-tip pen		
Color	Item No.	Pack. Unit
○ transparent	210-612	10

Carrier for continuous marking strip; snaps into marker slot		
○ gray	209-185	200 (25)

Item-Specific Accessories		
Marker; 4 x 30 markers/sheet		
white	209-183	1

Protective marker cover		
transparent	209-184	50

Item-Specific Accessories		
Felt-tip pen; for permanent marking		
	210-110	200 (1)



This pivoting group marker carrier has been developed for group marking of rail-mount terminal blocks and incorporates many customer requirements:

- Can be used in all multiprofile marker slots for rail-mount terminal blocks 5 mm (0.197 inch) and above on or in spacer housings as shown above.
- Pivotal to seven different stable positions, providing the best visual angle in case of difficult mounting conditions



WAGO Continuous Marking Strip
Customized ink pen marking



Carrier for WAGO continuous marking strips, to be affixed approx. every 10th terminal block.

Marker Carrier For 750/753 Series



Marker carrier (for 750/753 Series); allows group marking of WAGO-I/O-SYSTEM components; hinged

Color	Item No.	Pack. Unit
○ transparent	750-103	50

Marker carrier (for 750-753 Series); for I/O housing with up to 4 LEDs and for the 48 mm I/O module housing

Color	Item No.	Pack. Unit
○ transparent	750-106	50 (5x10)

Marker carrier (for 750-753 Series); for I/O housing with 8 or 16 LEDs

Color	Item No.	Pack. Unit
○ transparent	750-107	50 (5x10)

Item-Specific Accessories

Marker; for group marker carrier;
DIN A4 sheet (99 markers), 52 x 8.5 mm

white	750-105	1
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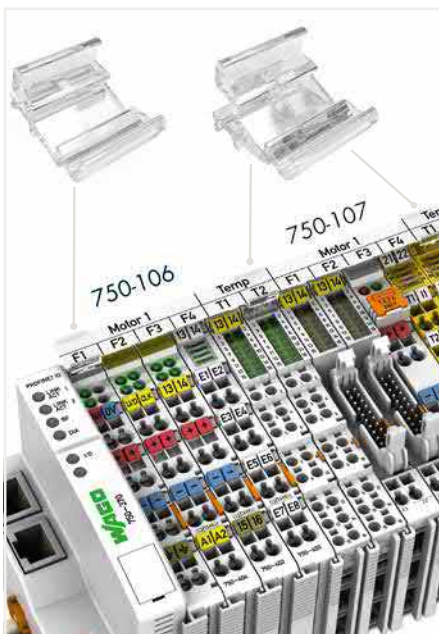
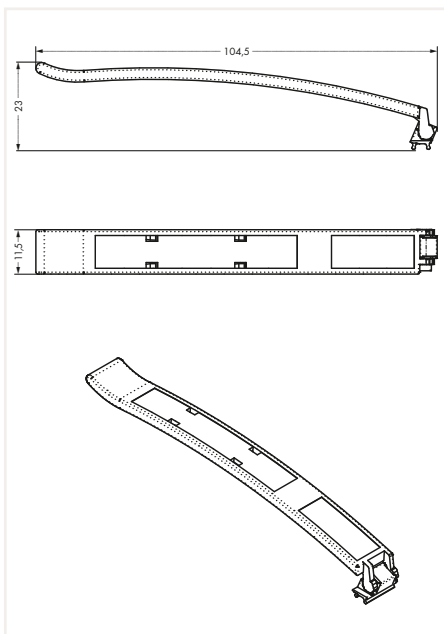
Item-Specific Accessories

Marking strip; plain; 11 mm wide; 50 m reel

white	2009-110	1
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WMB Inline; plain; 5 ... 5.2 mm stretchable;
1500 WMB markers (5 mm) per reel

white	2009-115	1
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The hinged 750-103 Marker Carrier allows group marking of WAGO-I/O-SYSTEM 750/753 Series components, while featuring a large area for self-marking. The marker carrier can be accommodated in the upper Mini-WSB marker slot.

Marker carriers for marking strips (2009-110) or WMB-Inline (2009-115)

Marker carriers (750-106 and 750-107) allow I/O functions to be identified throughout the node via continuous marking strips.

Both carrier models permit continuous marking regardless of the I/O module housing used.

- 750-106 for I/O module housing with max. 4 LEDs and for the 48 mm I/O module housing
- 750-107 for I/O module housing with 8 or 16 LEDs
- The marker carrier can be accommodated in the upper Mini-WSB marker slot. It is not necessary to use a carrier on each I/O module to mount the marking strip.

Marker Carrier

For POWER CAGE CLAMP Terminal Blocks 35/50/95 mm² (2, 2/0, 4/0 AWG)



Marker carrier; for POWER CAGE CLAMP 35/50/95 mm ² (2, 2/0, 4/0 AWG)		
Color	Item No.	Pack. Unit
☐ gray	285-442	25

Item-Specific Accessories		
Marking strip; plain; 11 mm wide; 50 m reel		

	white	2009-110	1
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Marker carrier for marking strips (2009-110) or 2 WMB markers for 285-13x, 285-15x and 285-19x Terminal Blocks



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WAGO Worldwide

Companies and Representatives

Algeria
please contact WAGO France

Argentina
Bruno Schillig S.A.
Arenales 4030, B1604CFD
Florida, PBA
Phone +54 11 4730 1100
Fax +54 11 4761 7244
wago@schillig.com.ar

Armenia
ROOT ITSP LLC
33 Halabyan str.
0038, Yerevan
info@root.am

Australia
WAGO Pty. Ltd.
2-4 Overseas Drive
Noble Park Victoria 3174
Phone +61 03 8791 6300
Fax +61 03 9701 0177
sales.anz@wago.com

**NHP ELECTRICAL ENGINEERING
PRODUCTS PTY LTD**
43-67 River Street
Richmond, Victoria, 3121
P.O. Box 199
Phone +61 3 9429 2999
Fax +61 3 9429 1075
export@wago.com

Austria
WAGO Kontakttechnik Ges.m.b.H.
Europaring F15 602
Campus 21
2345 Brunn am Gebirge
Phone +43 1 6150780
Fax +43 1 6150775
wago-at@wago.com

Azerbaijan
AZ Technics LTD
Zulfi V. Alizade
Y.Safarov str.33, AZ1025,
Baku
Phone +994 50 210 24 49
Fax +994 12 496 83 34
info@AZtechnics.az

Bangladesh
please contact WAGO India

Belarus
DemsEnergo LLC
Smolyachkova Str. 16, Office 2
220005 Minsk
Phone +375 17 2102189
Fax +375 17 2102189
dems@dems.by

ATAVA Techno Ltd.
Ul. Denisovskaya 47, Office 1
220006 Minsk
Phone: +375173881018
atava@atava.by

Belgium
WAGO BeLux nv
Excelsiorlaan 11
1930 Zaventem
Phone +32 2 717 9090
Fax +32 2 717 9099
info-be@wago.com

Bolivia
ISOTEK S.R.L.
Zona Casco Viejo
Calle Isso #578, B/San Roque
Santa Cruz
Phone +591 721 000 27
info@isotek.bo

Bosnia & Herzegovina
please contact WAGO Bulgaria

AM-ELEKTRIK doo
Dzemalica Bijedica 160F
71000 Sarajevo
Phone +38762 59 99 54
Fax +38733 92 23 89
info@amelektrik.com
www.am-elektrik.com

Brazil
WAGO Eletroeletrônicos Ltda
Rua Tripoli, 640, Lotamento Multivias II
Jardim Ermida I
Jundiaí - SP
CEP 13212-217
Phone +55 (11) 2923 7200
info.br@wago.com

Bulgaria
WAGO Kontakttechnik GmbH & Co. KG
Representative Office Sofia
Business Center Serdika
2E Akad. Ivan Geshov Blvd.
Building 1, Floor 4, Office 417
1330 Sofia
Phone +359 2 489 46 09/10
Fax +359 2 928 28 50
info-BG@wago.com

Canada
WAGO Canada, Inc.
1550 Yorkton Court - Unit 1
Burlington, ON L7P 5B7
Phone +1-888-9246-221
info.ca@wago.com

Chile
Desimat Chile
Av Puerto Vespucio 9670
Pudahuel Santiago
Phone +56 2 747 0152
Fax +56 2 747 0153
ventaschile@desimat.cl

China
WAGO Electronic (Tianjin) Co., Ltd.
No.5, Quan Hui Road
Wuqing Development Area
Tianjin 301700
Phone +86 22 5967 7688
Fax +86 22 5961 7668
info-cn@wago.com

Colombia
T.H.L. Ltda.
Cra. 49 B # 91-33
Bogotá
Phone +57 1 621 85 50
Fax +57 1 621 60 28
ventas-thl2@thl.com.co

Croatia
M.B.A. d.o.o.
Frana Supila 5
51211 Matulji
Phone +385 51 275-736
Fax +385 51 275-066
mba@ri.htnet.hr

MICROSTAR d.o.o.
Siget 18 b
10020 Zagreb
Phone +385 1 3647 849
Fax +385 1 3636 662
wago@microstar.hr

Czech Republic
WAGO Elektro spol. sr. o.
Rozvodova 1116/36
143 00 Praha 4 - Modřany
Phone +420 261 090 143
Fax +420 261 090 144
info.cz@wago.com
wago-cz@wago.com

Denmark
WAGO Denmark A/S
Lejrvej 17
3500 Værløse
Phone +45 44 357 777
info.dk@wago.com

Ecuador
ECUAINSETEC CIA LTDA
Yugoslavia N34-110 y Azuay
Quito
Phone +593 2 24 50 475
Fax +593 2 22 51 242
g.castro@ecuainsetec.com.ec

Egypt
KENANA Automation / System Integrator
(Water & Waste Water)
2 Building 10, Block 31
Ibrahim Shehata Street
Nasr City
Cairo, Egypt
Phone +2 01 02899 3434
Fax +2 02 357 3353
mohamed.bahgat@kenanaeg.com

IBN Engineering / Distributor
(Automation Products)
Phone +2 02 3721 4350
Fax +2 02 3722 1709
nasrelw@ibnengineering.com

Barkouky Electric / System Integrator (Building Management)
Phone +2 02 2269 1192
Fax +2 02 2269 1193
ahmed@barkouky.com.eg

Misc (Interconnection & Interface Products)
Phone +202 226 80994/7
Fax +202 226 79469
sales@miscegypt.com

Estonia
Eltarko OÜ
Treali tee 2 door 6
Peetri küla
Rae vald
75312 Harjumaa
Phone +372 651 7731
Fax +372 651 7786
andres@eltarko.ee

Finland
WAGO Finland Oy
Perintötie 2 C
01510 Vantaa
Phone +358 9 7744 060
Fax +358 9 7744 0660
tilaus@wago.fi

France
WAGO Contact SAS
Paris Nord 2
83 Rue des Chardonnerets
93290 - Tremblay en France
B.P. 95947 - ROISSY CDG CEDEX
Phone +33 1 4817 2590
Fax +33 1 4863 2520
info-fr@wago.com

Germany
WAGO Kontakttechnik GmbH & Co. KG
Hansastraße 27
32423 Minden
Phone +49 571 887-0
Fax +49 571 887-169
info@wago.com

WAGO Kontakttechnik GmbH & Co. KG
Waldstraße 1
99706 Sondershausen
Phone +49 3632 659-0
Fax +49 3632 659-100
info@wago.com

Great Britain
WAGO Limited
Triton Park, Swift Valley Industrial Estate
RUGBY
Warwickshire, CV21 1SG
Phone +44 1788 568 008
Fax +44 1788 568 050
uksales@wago.com

Greece
PANAGIOTIS SP. DIMOULAS
DIMOULAS AUTOMATIONS
Kritis Str. 26
10439 Athens
Phone +30 210 883 3337
Fax +30 210 883 4436
wago.info@dimoulas.com.gr

Honduras
CILASAS S.A. de C.V.
Barrio Los Andes
7 Calle entre 14 y 15 Ave. N.O.
P.O. Box. 1061
San Pedro Sula
Phone +504 2557 1146/7
Fax +504 2557 1149
ventas@ieclasa.com

Hong Kong
National Concord Eng., Ltd.
Unit A-B, 5/F.
Southeast Industrial Building
611-619 Castle Peak Road
Tsuen Wan, N.T.
Phone +852 2429 2611
Fax +852 2429 2164
sales@nce.com.hk

Hungary
WAGO Hungária KFT
Ipári Park, Gyár u. 2
2040 Budapest
Phone +36 23 502-170
Fax +36 23 502-166
info.hu@wago.com

Iceland
S. Gudjonsson ehf.
Smidjuvegur 3
200 Kópavogur
Phone +354 520-4500
Fax +354 520-4501
export@wago.com

India
WAGO Private Limited
C-27, Sector-58, Phase-III
Noida-201 301
Gautam Budh Nagar (U.P.)
Phone +91 120 438 8700
Fax +91 120 438 8799
info.india@wago.com

Indonesia
please contact WAGO Singapore

Iraq
please contact WAGO Middle East

Ireland
Drives & Controls
Unit F4, Riverview Business Park
Nangor Road
Dublin 12
Phone +353 1 4604474
Fax +353 1 4604507
info@drivesandcontrols.ie

Israel
Comtel Israel Electronic Solutions Ltd.
Bet Hapaamon
20 Hataas Street
P.O. Box 66
44425 Kefar-Saba
Phone +972 9 76 77 240
Fax +972 9 76 77 243
sales@comPhoneco.il

Italy
WAGO Elettronica SRL a Socio Unico
Via Parini 1
40033 Casalecchio di Reno (BO)
Phone +39 051 6132112
Fax +39 051 627174
info-ita@wago.com

Japan
WAGO Co. of JAPAN Ltd.
Kinshicho Prime Tower
1-5-7, Kameido, Koto-ku
Tokyo 136-0071
Phone +81 3 5627 2050
Fax +81 3 5627 2055
info-jp@wago.com

Jordan
Oxgen for Engineering Systems Co. L.L.C
PO Box: 2154 Amman
11953 Jordan
Phone +962 79 9 860 869
Fax +962 655 211 89
info@oxgn-grp.com

Kazakhstan
Axima LLP
232/2, Ryskulov avenue
050061 Almaty
Phone +7 727 356 52 91/92/93
Fax +7 727 327 14 92/93
trade1@axima.kz
or@axima.kz

TOO Technik-Trade
ul. i. A. Protosanova, 81
070004 Ust-Kamenogorsk
Phone +7 7232 254 064
Fax +7 7232 253 251
info@technik.kz

Nova Solut LLC (System Integrator)
050042, The Republic Of Kazakhstan,
Almaty city, Toktabayeva 23, #10
Phone +7 777 206 04 76
director@novasolut.kz
tech@novasolut.kz

Korea
WAGO Korea Co., Ltd.
Room 205 AnyangMegaValley,
268, Hagui-ro, Dongan-gu, Anyang-si,
Gyeonggi-do, 14056, South Korea
Phone +82 31 421 9500
info.korea@wago.com

Kosovo
please contact WAGO Bulgaria

Latvia
INSTABALT LATVIA SIA
Vestienas iela 6
Riga, LV-1035
Phone +371 6790 1188
Fax +371 6790 1180
info@instabalt.lv

Lebanon
Gemayel Trading & Contracting
Rue 55, Antonins Project-Bloc L
P.O. BOX 70-1096
Antelias, Lebanon
Phone +961 3 22 30 29
Fax +961 4 52 10 29
info@gtclb.com

Lithuania
INSTABALT LIT UAB
Savanorių 187
Vilnius, 2053
Phone +370 52 322 295
Fax +370 52 322 247
info@instabalt.lt

Luxembourg
please contact WAGO Belgium

Malaysia

WAGO Representative Office Malaysia
No 806, Block A4, Leisure Commerce Square,
No 9, Jalan PJS 8/9, 46150 Petaling Jaya,
Selangor Darul Ehsan, Malaysia
Phone +60 3 7877 1776
Fax +60 3 7877 2776
kian.guan.tan@wago.com

HPH Materials (M) Sdn Bhd
No. 4, Jalan Nilam 1/6
Suban Hi-Tech Industrial Park
40000 Shah Alam
Selangor, D.E. Malaysia
Phone +60 3 5638 2213
Fax +60 3 5638 8213
info@hphmaterials.com

Macedonia

please contact WAGO Bulgaria

Kompjuner Inzenering
Vladimir Komarov 1A-3/9
1000 Skopje
Phone +389 2 521 12 00

Maldives

please contact WAGO India

Mexico

WAGO SA de CV
Carretera estatal 431 Km. 2+200
Lote 99 Módulo 6
Parque Industrial Tecnológico Innovsciön
Querétaro
El Marqués, Qro. 76246
Phone +52 442 221 5946
Fax +52 442 221 5063
info.mx@wago.com

Moldova

Smart Delight SRL
Bulgara Str. 9/6
2001 Chisinau
Moldau
Phone +373 (373) 69 10 22 01
alexandres@starnet.md

Morocco

Automatisme & Connection Maroc
23, Rue Boured
2ème étage, appt4
Roche Noire
20300 Casablanca
Phone +212 522 24 21 72/73
Fax +212 522 24 21 75
info-fr@wago.com

Nepal

please contact WAGO India

Netherlands

WAGO Nederland B.V.
Laan van de Ram 19
7234 BW APELDOORN
Phone +31 55 36 83 500
Fax +31 55 36 83 599
info-nl@wago.com

New Zealand

please contact WAGO Australia

NHP NZ
7 Lockhart Place
Mt Wellington
Phone +64 9 2761967
Fax +64 9 2761992
export@wago.com

Nigeria

GIL Automations Ltd.
Daily Times Complex
2 Lateef Jakande Rd., Agidingbi
100271 Ikeja, Lagos State
Phone +234 17132672335
sales@gilautomation.com

Norway

WAGO Norge AS
Jerikoveien 20
1067 Oslo
Phone +47 22 30 94 50
Fax +47 22 30 94 51
info.no@wago.com

Oman

please contact WAGO Middle East

Pakistan

FuziLogiX Automation & Control
Suit No. 14, 5th Floor, Shan Arcade
New Garden Town, Lahore
Phone +92 42 594 1503 - 4
Fax +92 42 585 1431
info@fuzilogix.com

Pakistan

S.A. Hamid & Co.
7 Brandreth Road
Lahore, 54000
Phone +92 42 376 500 99
Fax +92 42 376 513 91
sales@sahamid.com

Paraguay

AESA
Av. Madame Lynch
c/Antolin Irala
2309 Asunción
Phone +59 521674524
info@aesa.com.py

Peru

Manufacturas Eléctricas S.A.
Av O.R. Benavides 1215
15000 Lima
Phone +511 6196200
Fax +511 6196247
ventas@manelsa.com.pe

Philippines

please contact WAGO Singapore

Poland

WAGO ELWAG sp. z o. o.
ul. Piękna 58 a
50-506 Wrocław
Phone +48 71 3602970
Fax +48 71 3602999
wago.elwag@wago.com

Portugal

MORGADO & CA. LDA - SEDE
Estrada Exterior da
Circunvalação 3558/3560
Apartado 1057
4435 Rio Tinto
Phone +351 22 9770600
Fax +351 22 9770699
geral@morgadocl.pt

Quatar

GEBD - Gulf European Business
Development - Company W.L.L.)
PO Box: 20 000
Doha, Quatar
Phone +974 5591 5682
info@gebdcc.com

Romania

WAGO Kontakttechnik GmbH & Co. KG
Representative Office Romania
Sos. Pipera-Tunari nr. 1/1
building 1, 2nd floor
077190 Voluntari, Ilfov
Phone +40-(0)31 421 85 68
info-RO@wago.com

VDR & Servicii srl

Str. Valeriu Braniște, nr. 60, ap.1,
sector 3
Phone +40 21 322 5074/76
Fax +40 21 322 5075
office@componente-automatizari.ro

Russia

OOO WAGO Contact Rus
Ilmskaya street 5, bldg. 2
127576 Moscow
Phone +7 495 223-4747
info.ru@wago.com
www.wago.ru

OOO Prosoft

ul. Profsovnazna, 108
117437 Moscow
Phone +7 495 2340636
Fax +7 495 2340640
info@prosoft.ru

Saudi Arabia

Saudi Electronic Trading
P.O. Box 60712
Riyadh 11555
Phone +966 11 2063 377
Fax +966 11 4633 297
info@setra.com.sa

Serbia

please contact WAGO Bulgaria

Mehatronik Sistem d.o.o.
Bul. Oslobođenja 30
32000 Cacak
Phone +381 (0)32 310 088
Fax +381 (0)32 371 571
Mobil +381 (0)64 877 22 02
office@mehatronik.com

Sigma Controls Engineering d.o.o
Jovana Skerlica 22
18000 Nis
Mobil +381 (0)63 403 104
wago@sce.rs
www.sce.rs

Singapore

WAGO Electronic Pte Ltd
138 Joo Seng Road #06-01
Singapore 368361
Phone +65 62866776
Fax +65 62842425
info-sing@wago.com
www.wago.sg

Slovakia

Proelektro spol. s r.o.
Na barine 22
841 03 Bratislava - Lamač
Phone +421 2 4569 2503
info@wago.sk

Slovenia

IC elektronika d.o.o.
Vodovodna cesta 100
1000 Ljubljana
Phone +386 1568 01 26
Fax: +386 1568 91 07
info@ic-elect.si

South Africa

Shorrock Automation CC
Nelmapius drive
5 Regency Drive, Route 21 Corp. Park
0051 Centurion
Phone +27 12 4500300
Fax +27 12 4500322
sales@shorrock.co.za

Spain

DICOMAT S.L.
Avda. de la Industria, 36
Apartado Correos, 1.178
28108-Alcobendas (Madrid)
Phone +34 91 662 1362
Fax +34 91 661 0089
info@dicomat-asetyc.com

Sri Lanka

please contact WAGO India

Sweden

WAGO Sverige AB
Box 11127, 161 11 BROMMA
Besöksadress: Adolfsbergsv. 31
Phone +46 858410680
info.se@wago.com

Switzerland

WAGO CONTACT SA
Rte. de l'Industrie 19
Case Postale 168
1564 Domdidier
Phone +41/26 676 75 00
Fax +41/26 676 75 01
info.switzerland@wago.com

Syria

Zahabi Co.
8/5 Shouhadaa St., P.O. Box 8262
Aleppo
Phone +963 21 21 22 235 / 6
Fax +963 21 21 22 23 7
info.uae@wago.com

Taiwan R.O.C.

WAGO Contact, Ltd.
5F., No.168, Jiankang Rd
Zhonghe City
Taipei County 23585, Taiwan
Phone +886 2 2225 0123
Fax +886 2 2225 1511
info.taiwan@wago.com

Thailand

WAGO Representative Office Thailand
4th Floor, KS Building
213/6-8 Rachada-Phisek Road
Dingdaeng, Bangkok 10400
Phone +66 2 6935611
Fax +66 2 6935612
warongkon.khankham@wago.com

US Power Distribution Co., Ltd.

4th Floor, KS Building
213/6-8 Rachada-Phisek Road
Dingdaeng, Bangkok 10400
Phone +66 2 2763040
Fax +66 2 2763049
uspwer2014@gmail.com

Itthirit Technology Co., Ltd.

Visition Business Park 2 Floor 4
Soi Raminthra 55/8, Watcharapon Road
Tharaeng, Bangkok District
Bangkok Thailand 10220
Phone +66 2 347 0780
Fax +66 2 347 0772
sales@itthirittechnology.com

Tunisia

please contact WAGO France

Turkey

WAGO Elektronik Sanayi ve Ticaret Ltd. Şti.
Yukarı Dudullu Mahallesi Bayraktar Bulvarı
Cad. Hattat Sok. No. 10
34775 Ümraniye - İstanbul
Phone +90 216 472 1133
Fax +90 216 472 9910
info.tr@wago.com

Ukraine

NPP Logicon
Predslavinskaya street, 39, Office 303
03150 Kiev
Phone +380 44 5228019
Fax +380 44 2611803
info@logicon.ua

Micropribor Ltd.

4, Krzhizhanovskiy Str.
03142 Kiev
Phone +380 44 392 93 86
Fax +380 44 392 93 87
sales@micropribor.kiev.ua

United Arab Emirates (UAE)

WAGO Middle East (FZC)
SAIF Zone, Q4-282
P.O. Box 120665
Sharjah, UAE
Phone +971 6 5579920
Fax +971 6 5579921
info.uae@wago.com

Uruguay

Fivisa Electricidad
Avda. Uruguay 1274
11100 Montevideo
Phone +59 829 020 808
Fax +59 829 021 230
info@fivisa.com.uy

USA

WAGO CORPORATION
N120 W19129 Freistadt Road
Germantown, WI 53022
Phone +1 262 255 6222
Fax +1 262 255 3232
Toll-Free: 1-800 DIN Rail (346-7245)
info.us@wago.com

Venezuela

PETROBORNAS, C.A.
C.C. PLAZA AEROPUERTO - PISO 1 - LOCAL
P1-B-03
(8015) UNARE - PUERTO ORDAZ -
ESTADO BOLÍVAR
REPÚBLICA BOLIVARIANA DE
VENEZUELA
Phone +58 286 951 3382
Fax +58 286 951 3382
info@petrobornas.com

Vietnam

please contact WAGO Germany (Minden)

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Current adresses at www.wago.com

Notes

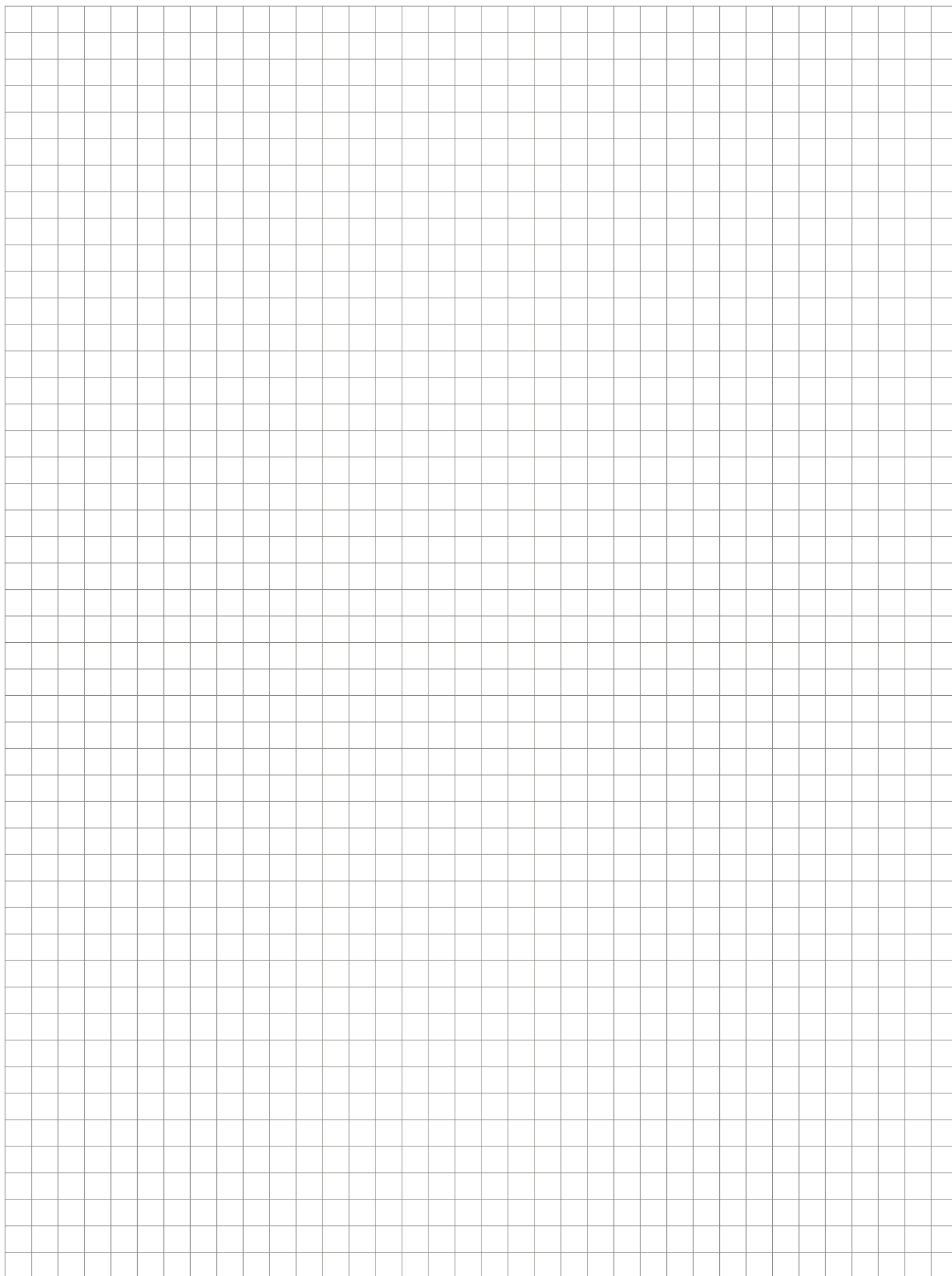
This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.

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WAGO Kontakttechnik GmbH & Co. KG

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

Headquarters	+49 571 887 - 0
Sales	+49 571 887 - 44222
Order Service	+49 571 887 - 44333
Fax	+49 571 887 - 844169