



Automation Technology and WAGO Electronic Interface

Supplementary Catalog to Full Line Catalogs, Volumes 3/4/6

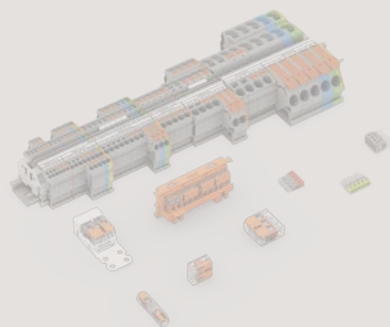
Edition 2021/1



WAGO Rail-Mount Terminal Blocks and Connectors

Full Line Catalog, Volume 1 – Edition 2021/2022

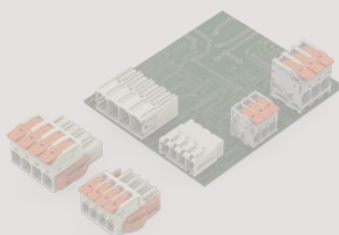
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WAGO PCB Terminal Blocks and Connectors

Full Line Catalog, Volume 2 – Edition 2021/2022

2



Automation Technology

Full Line Catalog, Volume 3 – Edition 2021/2022

3



WAGO Electronic Interface

Full Line Catalog, Volume 4 – Edition 2021/2022

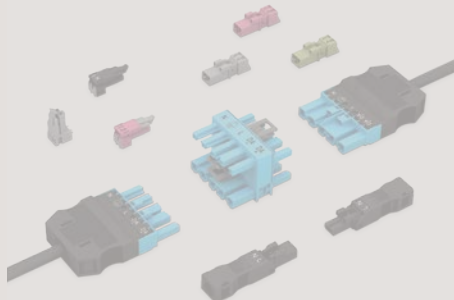
4



WAGO Pluggable Connection System WINSTA®

Full Line Catalog, Volume 5 – Edition 2021/2022

5



WAGO Marking

Full Line Catalog, Volume 6 – Edition 2021/2022

6



The new items in this catalog
supplement products found in
the following main catalogs

N 3/4/6

Volume 6
WAGO Marking



Volume 4
WAGO Electronic Interface

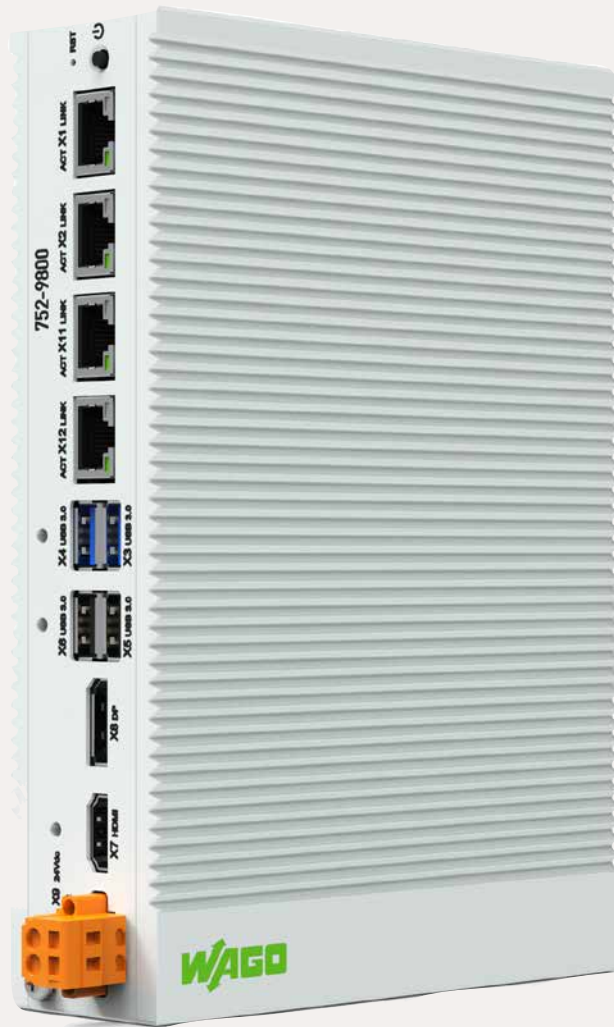


Volume 3
Automation Technology



Supplementary Catalog – Automation Technology and WAGO Electronic Interface

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	WAGO Marking	Volume 6	12
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Volume 3, Automation Technology

Volume 3, Automation Technology



Description	Item No.	Page
Edge Computing		
Edge Computer; 4 x ETHERNET, 4 x USB, HDMI, DP; 16 GB RAM, 256 GB Flash	752-9800	4



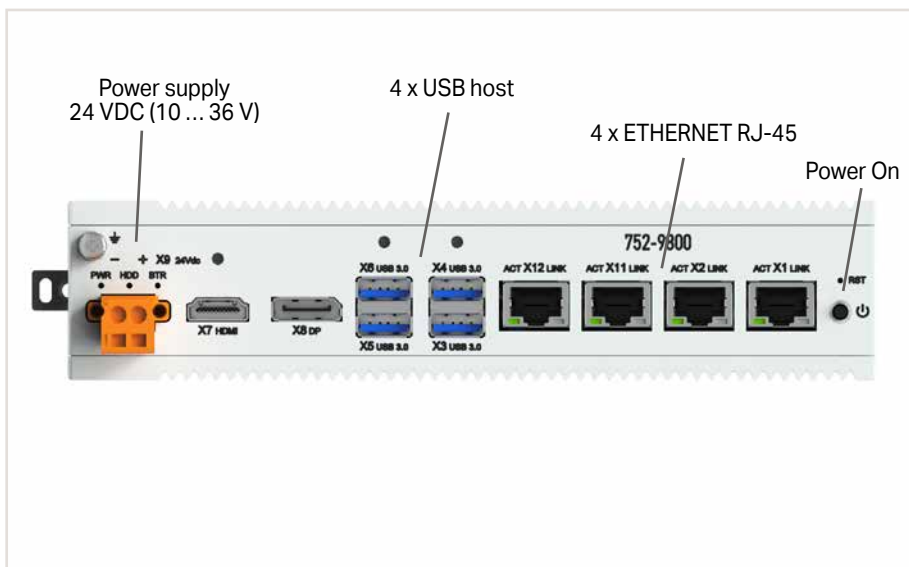
Controllers		
WAGO IoT Box; Energy Data; with Controller PFC200 (750-8212)	2854-099/000-001	6
WAGO IoT Box; MES; with Controller PFC200 (750-8212)	2854-099/000-002	7
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EnOcean® RS-485 Gateway; 868 MHz	750-940	10

Products highlighted in RED are new items for Spring 2021

Edge Computer; 4 x ETHERNET, 4 x USB, HDMI, DP; 16 GB RAM, 256 GB Flash



- 4 ETHERNET interfaces for connecting to field devices and IT network
- 4 USB ports for the optional connection of a USB stick, mouse or keyboard
- HDMI and display port interfaces for connecting a display

Item Description	Edge Computer; 4 x ETHERNET, 4 x USB, HDMI, DP; 16 GB RAM, 256 GB Flash
Item No.	752-9800
Order Text	EPC; 4ETH, 4USB, HDMI, DP; 16GB RAM, 256GB Flash
Technical Data	
Display interfaces	1 x DisplayPort 1.2; 1 x HDMI v1.4; Intel® HD Graphics
Visualization	Web server
ETHERNET protocols	DHCP; DNS; HTTP; HTTPS; SSH; SCP; SFTP
Operating system	Debian Linux 10.5
Processor	Intel® i7-7600U 2.8 GHz
Main memory (RAM)	16 GB; DDR4 2133 MHz
Internal memory (flash)	256 GB; SATA 2.5" SSD
Memory expansion	Fullsize mPCIe Slot
RTC (Real-Time Clock)	Battery type BR2032; 3 VDC
Indicators	3 LEDs
Connection technology: communication/ fieldbus	4 x RJ-45 1000BASE-T; 4 x USB 3.0 (Type A)
Power supply	24 VDC (10 ... 36 V)
Operating power	55 W typ.; 95.2 W max.
Input current (24 V)	2292 mA typ.; 3967 mA max.
Dimensions (W x H x D)	45 x 200 x 140 mm
Housing material	Aluminum, powder-coated
Weight	1810 g
Surrounding air temperature (operation)	-20 ... +60 °C
Surrounding air temperature (storage)	-40 ... +85 °C
Protection type	IP40
Relative humidity (without condensation)	95 %
Mounting type	DIN-35-rail mount
Approvals	CE*, FCC*, UL*; *Pending

WAGO IoT Box; Energy Data with Controller PFC200 (750-8212)



Integrating machines and systems into the "Internet of Things" is incredibly quick and easy with the WAGO IoT Box Energy Data. This IoT Box features power and energy measurement functionality and is ready for immediate use. It also offers all the functions required for digitalization, from signal acquisition to cloud connectivity.

The IoT Box was designed as a plug-and-play device – no hardware engineering is needed. Collected data is transferred to the desired IoT application with just a few parameter settings.

The hardware includes a controller with its own communication interface, I/O modules with analog and digital inputs/outputs, a 3-phase power measurement module and a 24 V power supply unit.

Depending on the application, additional I/O modules can be added later to adapt the system to specific requirements.

Item Description	Item No.
IoT Box; Energy Data	2854-099/000-001

This IoT Box includes:

Controller PFC200; 2nd generation; 2 x ETHERNET, RS-232/-485	750-8212
Switched-Mode Power Supply; Classic; 1-phase; Output voltage: 24 VDC; Output current: 2 A; NEC Class 2; DC OK signal	787-1606
8-Channel Digital Input; 24 VDC; 3 ms; 2-wire connection	750-1415
8-Channel Digital Output; 24 VDC; 0.5 A; 2-wire connection	750-1515
8-Channel Analog Input; Resistance measurement; Adjustable	750-451
4-Channel Analog Input; Voltage/current; Differential input; 16 bits; Diagnostics	750-471
3-Phase Power Measurement; 690 VAC 1 A	750-495
Rogowski Coil; Primary rated current: 4000 A; Output signal: 22.5 mV per kA; Cable length: 1.5 m; Feedthrough for measurement conductor: 70 mm	855-9150/2000-701
End Module	750-600
SD Memory Card; pSLC-NAND; 8 GB	758-879/000-2108
Temperature range: -40 ... +90 °C	
IoT Box application (installed and licensed)	
Circuit breaker; 1-pole; C 10 A; 10 kA	
Electrical circuit breaker; 1-pole; 24 VDC; 1 ... 8 A	
Set of wall-mount lugs	
Cable grips M16; M20; M25	
Connectors (plug and socket) for power supply	

Communication	ETHERNET; RS-232 interface; RS-485 interface; MQTT
ETHERNET protocols	DHCP, DNS, FTP, FTPS, HTTP, HTTPS, SSH
Transmission rate	ETHERNET: 10/100 Mbit/s
Visualization	Web-Visu
Dimensions W x H x D	300 x 300 x 210
Power supply (AC)	230 VAC (L/N/GND); 50 Hz
Weight	7.5 kg
Color	Light gray (RAL7035)
Housing material	Metal
Conformity marking	CE
Surrounding air temperature (operation)	0 ... 45 °C
Surrounding air temperature (storage)	-40 ... +85 °C
Protection type	IP20/IP65; (IP65 only applies when both power and LAN cables are locked)
Pollution degree	I
Relative humidity (without condensation)	95 %
Mounting type	Wall-mount

WAGO IoT Box; MES with Controller PFC200 (750-8212)



Integrating machines and systems into the "Internet of Things" is incredibly quick and easy with the WAGO IoT Box MES. This IoT Box also offers a wide range of communication and bus protocols for communicating with production control systems. The complete system is ready for immediate use and offers all the functions required for digitalization, from signal acquisition to cloud connectivity.

The IoT Box was designed as a plug-and-play device – no hardware engineering is needed. Collected data is transferred to the desired IoT application with just a few parameter settings.

The hardware includes a controller with its own communication interface, I/O modules with analog and digital inputs/outputs and a 24 V power supply unit.

Depending on the application, additional I/O modules can be added later to adapt the system to specific requirements.

Manufacturing Execution Systems (MES)

Item Description	Item No.
IoT Box; MES	2854-099/000-002

This IoT Box includes:

Controller PFC200; 2nd generation; 2 x ETHERNET, RS-232/-485	750-8212
Switched-Mode Power Supply; Classic; 1-phase; Output voltage: 24 VDC; Output current: 2 A; NEC Class 2; DC OK signal	787-1606
8-Channel Digital Input; 24 VDC; 3 ms; 2-wire connection	750-1415
8-Channel Digital Output; 24 VDC; 0.5 A; 2-wire connection	750-1515
8-Channel Analog Input; resistance measurement; adjustable	750-451
4-Channel Analog Input; Voltage/current; Differential input; 16 bits; Diagnostics	750-471
End Module	750-600
SD Memory Card; pSLC-NAND; 8 GB Temperature range: -40 ... +90 °C	758-879/000-2108
Energy Data Management (EDM) application (installed and licensed)	
Circuit breaker; 1-pole; C 10 A; 10 kA	
Electrical circuit breaker; 1-pole; 24 VDC; 1 ... 8 A	
Set of wall-mount lugs	
Cable grips M16; M20; M25	
Connectors (plug and socket) for power supply	

Communication	ETHERNET; Modbus (TCP, UDP); Modbus RTU; RS-232 interface; RS-485 interface; MQTT
ETHERNET protocols	DHCP, DNS, FTP, FTPS, HTTP, HTTPS, SSH
Transmission rate	ETHERNET: 10/100 Mbit/s
Visualization	Web-Visu
Dimensions W x H x D	300 x 300 x 210
Power supply (AC)	230 VAC (L/N/GND); 50 Hz
Weight	7.5 kg
Color	Light gray (RAL7035)
Housing material	Metal
Conformity marking	CE
Surrounding air temperature (operation)	0 ... 45 °C
Surrounding air temperature (storage)	-40 ... +85 °C
Protection type	IP20/IP65; (IP65 only applies when both power and LAN cables are locked)
Pollution degree	I
Relative humidity (without condensation)	95 %
Mounting type	Wall-mount

WAGO IoT Box; Energy Data 4G with Controller PFC200 (750-8217)



Integrating machines and systems into the "Internet of Things" is incredibly quick and easy with the WAGO IoT Box Energy Data 4G. This IoT Box features power and energy measurement functionality and is ready for immediate use. It also offers all the functions required for digitalization, from signal acquisition to cloud connectivity. The IoT Box was designed as a plug-and-play device – no hardware engineering is needed. Collected data is transferred to the desired IoT application with just a few parameter settings.

The hardware includes a controller with its own communication interface, I/O modules with analog and digital inputs/outputs, a 3-phase power measurement module and a 24 V power supply unit.

The integrated 4G cellular modem provides a wireless connection to the Internet and includes a radio license for EU countries.

Depending on the application, additional I/O modules can be added later to adapt the system to specific requirements.

Item Description	Item No.
IoT Box; Energy Data 4G	2854-099/000-003

This IoT Box includes:

Controller PFC200; 2nd generation; 2 x ETHERNET, RS-232/-485, 4G cellular module	750-8217
Magnetic-Mount Antenna; with 2.5 m cable and SMA plug; GSM/UMTS/LTE/Bluetooth®/WLAN; 698-960, 1400-1518, 1710-2700 MHz	758-975
Switched-Mode Power Supply; Classic; 1-phase; Output voltage: 24 VDC; Output current: 2 A; NEC Class 2; DC OK signal	787-1606
8-Channel Digital Input; 24 VDC; 3 ms; 2-wire connection	750-1415
8-Channel Digital Output; 24 VDC; 0.5 A; 2-wire connection	750-1515
8-Channel Analog Input; Resistance measurement; Adjustable	750-451
4-Channel Analog Input; Voltage/current; Differential input; 16 bits; Diagnostics	750-471
3-Phase Power Measurement; 690 VAC 1 A	750-495
Rogowski Coil; Primary rated current: 4000 A; Output signal: 22.5 mV per kA; Cable length: 1.5 m; Feedthrough for measurement conductor: 70 mm	855-9150/2000-701
End Module	750-600
SD Memory Card; pSLC-NAND; 8 GB Temperature range: -40 ... +90 °C	758-879/000-2108
IoT Box application (installed and licensed)	
Circuit breaker; 1-pole; C 10 A; 10 kA	
Electrical circuit breaker; 1-pole; 24 VDC; 1 ... 8 A	
Set of wall-mount lugs	
Cable grips M16; M20; M25	
Connectors (plug and socket) for power supply	

Communication	ETHERNET; RS-232 interface; RS-485 interface; MQTT
ETHERNET protocols	DHCP, DNS, FTP, FTPS, HTTP, HTTPS, SSH
Transmission rate	ETHERNET: 10/100 Mbit/s
Visualization	Web-Visu
Services	GPRS connection to Internet
Wireless technology	GSM/UMTS/LTE
Frequency band	GSM dual band (B3; B8); E-UTRA bands (B1; B3; B5; B7; B8; B20; B38; B40; B41)
Dimensions W x H x D	300 x 300 x 210
Power supply (AC)	230 VAC (L/N/GND); 50 Hz
Weight	7.5 kg
Color	Light gray (RAL 7035)
Housing material	Metal
Conformity marking	CE
Surrounding air temperature (operation)	0 ... 45 °C
Surrounding air temperature (storage)	-40 ... +85 °C
Protection type	IP20/IP65; (IP65 only applies when both power and LAN cables are locked)
Pollution degree	I
Relative humidity (without condensation)	95 %
Mounting type	Wall-mount

WAGO IoT Box; MES 4G with Controller PFC200 (750-8217)



Integrating machines and systems into the "Internet of Things" is incredibly quick and easy with the WAGO IoT Box MES 4G. This IoT Box also offers a wide range of communication and bus protocols for communicating with production control systems. The complete system is ready for immediate use and offers all the functions required for digitalization, from signal acquisition to cloud connectivity.

The IoT Box was designed as a plug-and-play device – no hardware engineering is needed. Collected data is transferred to the desired IoT application with just a few parameter settings.

The hardware includes a controller with its own communication interface, I/O modules with analog and digital inputs/outputs and a 24 V power supply unit.

The integrated 4G cellular modem provides a wireless connection to the Internet and includes a radio license for EU countries.

Depending on the application, additional I/O modules can be added later to adapt the system to specific requirements.

Manufacturing Execution Systems (MES)

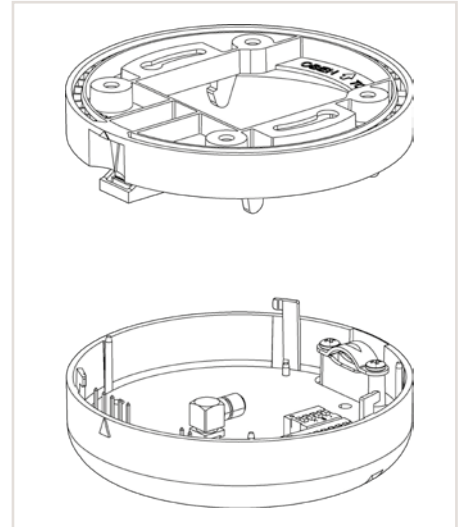
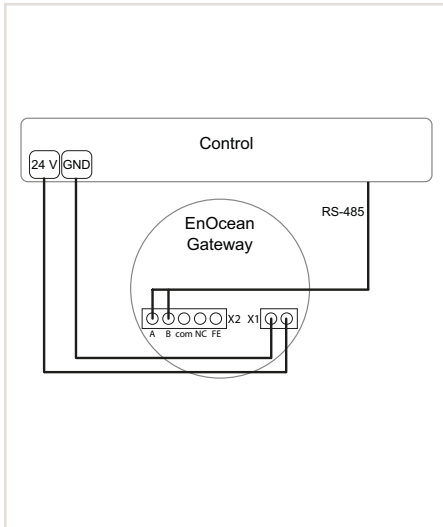
Item Description	Item No.
IoT Box; MES 4G	2854-099/000-004

This IoT Box includes:

Controller PFC200; 2nd generation; 2 x ETHERNET, RS-232/-485, 4G cellular module	750-8217
Magnetic-Mount Antenna; with 2.5 m cable and SMA plug; GSM/UMTS/LTE/Bluetooth®/WLAN; 698-960, 1400-1518, 1710-2700 MHz	758-975
Switched-Mode Power Supply; Classic; 1-phase; Output voltage: 24 VDC; Output current: 2 A; NEC Class 2; DC OK signal	787-1606
8-Channel Digital Input; 24 VDC; 3 ms; 2-wire connection	750-1415
8-Channel Digital Output; 24 VDC; 0.5 A; 2-wire connection	750-1515
8-Channel Analog Input; Resistance Measurement; Adjustable	750-451
4-Channel Analog Input; Voltage/current; Differential input; 16 bits; Diagnostics	750-471
End Module	750-600
SD Memory Card; pSLC-NAND; 8 GB Temperature range: -40 ... +90 °C	758-879/000-2108
Energy Data Management (EDM) application (installed and licensed)	
Circuit breaker; 1-pole; C 10 A; 10 kA	
Electrical circuit breaker; 1-pole; 24 VDC; 1 ... 8 A	
Set of wall-mount lugs	
Cable grips M16; M20; M25	
Connectors (plug and socket) for power supply	

Communication	ETHERNET; Modbus (TCP, UDP); Modbus RTU; RS-232 interface; RS-485 interface; MQTT
ETHERNET protocols	DHCP, DNS, FTP, FTPS, HTTP, HTTPS, SSH
Transmission rate	ETHERNET: 10/100 Mbit/s
Visualization	Web-Visu
Services	GPRS connection to Internet
Wireless technology	GSM/UMTS/LTE
Frequency band	GSM dual band (B3; B8); E-UTRA bands (B1; B3; B5; B7; B8; B20; B38; B40; B41)
Dimensions W x H x D	300 x 300 x 210
Power supply (AC)	230 VAC (L/N/GND); 50 Hz
Weight	7.5 kg
Color	Light gray (RAL7035)
Housing material	Metal
Conformity marking	CE
Surrounding air temperature (operation)	0 ... 45 °C
Surrounding air temperature (storage)	-40 ... +85 °C
Protection type	IP20/IP65; (IP65 only applies when both power and LAN cables are locked)
Pollution degree	I
Relative humidity (without condensation)	95 %
Mounting type	Wall-mount

EnOcean® RS-485 Gateway; 868 MHz



Item Description

Item No.

Technical Data

Wireless technology

Frequency band

Transmission range

Antenna

Interface

Protocol

Transmission rate

Data width

Cable length

Power supply

Input current

Connection technology

EnOcean® RS-485 Gateway; 868 MHz

750-940

EnOcean®

868 MHz

Approx. 30 m within buildings;
>100 m in open space

Internal (external antenna optional via SMA socket)

RS-485

ESP3, Modbus®

9600 ... 115200 Baud

50 bytes

100 m (max.)

24 VDC (-25 ... +30 %)

2 A (max.)

RS-485 connection:
5-pole 2-conductor compact PCB connectors
with PUSH WIRE® (252-155 is included)
Supply connection: 2-pole 2-conductor compact
PCB connectors with PUSH WIRE® (252-152 is
included)

Antenna: SMA socket for external antenna

Solid: 0.4 ... 0.8 mm² / 26 ... 20 AWG

6 ... 7 mm

95 x 36

103 g

IP30 (front side)

0 ... +55 °C

-20 ... +85 °C

EN 61000-6-2

EN 61000-6-3 + A1

CE

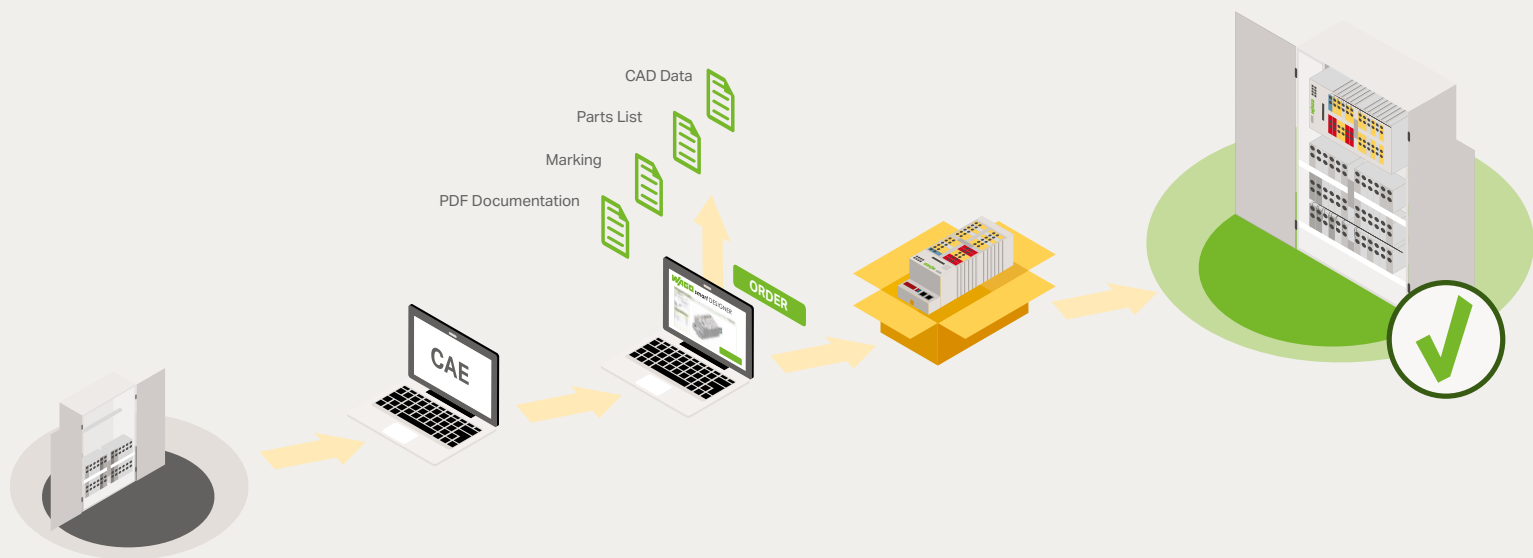
Data sheet and additional information, see:

wago.com/750-940

The EnOcean® RS-485 Gateway integrates maintenance-free, battery-free and wireless sensors/actuators based on EnOcean® wireless technology (ISO/IEC 14543-3-1x) into intelligent control systems such as the WAGO I/O System.

This gateway communicates with the remote station via RS-485 interface and ESP3 telegrams (EnOcean®) or via Modbus® protocol.

It may be mounted directly to the ceiling or wall. The device can also be mounted on a DIN-rail via an integrated adapter. The gateway has an internal antenna and also has a connector for an optional external antenna.



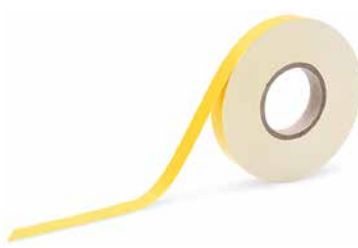
Volume 6, WAGO Marking

Volume 6, WAGO Marking

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Safety labels; Marking strips

210 / 2009 Series

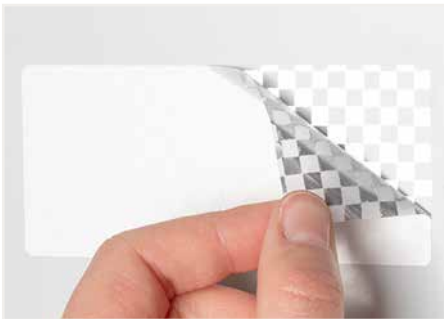


Safety labels; 99 x 44 mm; 300 labels/reel

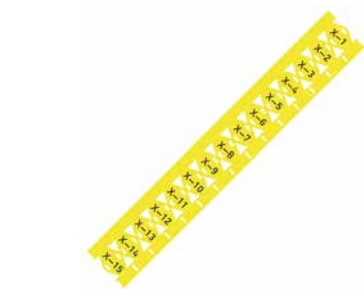
Color	Item No.	Pack. Unit
○ silver	210-824	1

Marking strips; for Smart Printer; on reel; not stretchable; plain; 11 mm wide; 20 m reel

Color	Item No.	Pack. Unit
● yellow	2009-110/020-002	1



Cable tie marker
211 Series



Cable tie marker; for Smart Printer; plain; for use with cable ties; 25 x 10 mm; 500 S00 pcs/reel		
Color	Item No.	Pack. Unit
 yellow	211-835/000-002	1
 red	211-835/000-005	1
 white	211-835	1



Cable tie marker; for Smart Printer; plain; for use with cable ties; 100 x 15 mm; 800 pcs/reel		
Color	Item No.	Pack. Unit
 yellow	211-836/000-002	1
 red	211-836/000-005	1
 white	211-836	1



Cable tie marker; for Smart Printer; plain; for use with cable ties; 44 x 10 mm; 500 pcs/reel		
Color	Item No.	Pack. Unit
 yellow	211-837/000-002	1
 white	211-837	1

Accessories

Cable ties; 2.5 x 100 mm		
	807-090/101-100	1

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Products highlighted in RED are new items for Spring 2021					

WAGO Worldwide

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