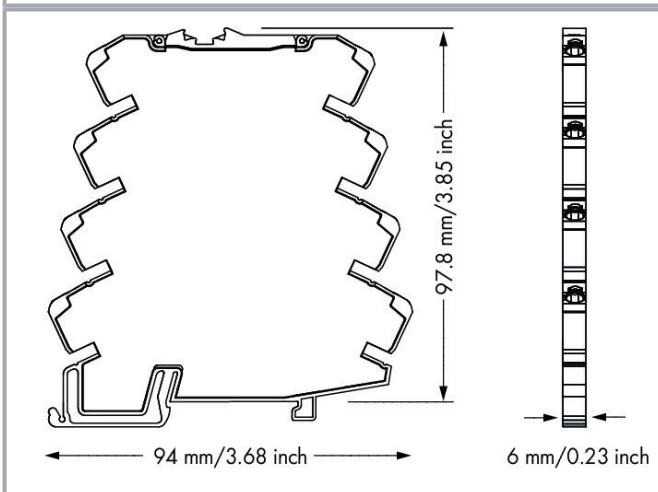
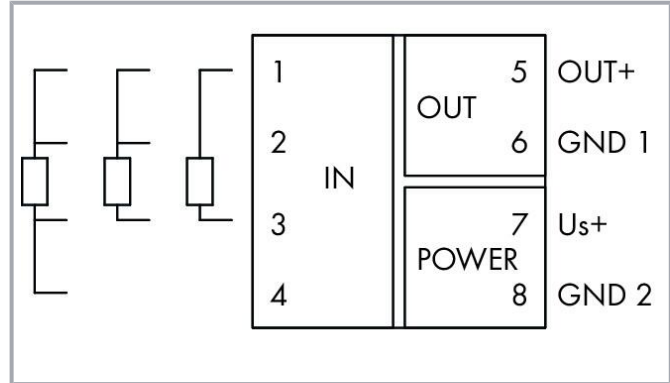
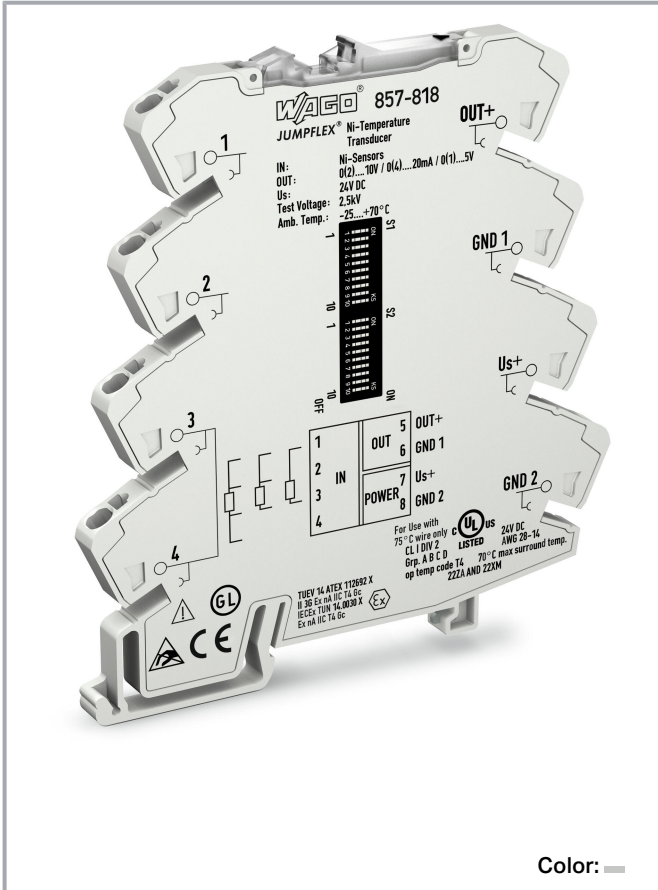


**Data sheet | Item number: 857-818**

Temperature signal conditioner for Ni sensors; Current and voltage output signal; Configuration via software; Supply voltage: 24 VDC; 6 mm module width; light gray



[www.wago.com/857-818](http://www.wago.com/857-818)



Subject to changes. Please also observe the further product documentation!

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857-818  
DIP Switch Adjustability

• = ON    Default

DIP Switch S1

Connection Technology		Temperature Coefficient		Sensor Type	
3	4	3	4	5	7
•	2-wire	•	6178 ppm/K <sup>**</sup>	•	Ni100
•	3-wire	•	5000 ppm/K	•	Ni120
•	4-wire	•	6720 ppm/K	•	Ni200
		•	6370 ppm/K	•	Ni500
				•	Ni1000

<sup>\*\*</sup>6178 ppm/K acc. to DIN 4376

DIP Switch S1    DIP Switch S2

Start Temperature					End Temperature												
8	9	10	°C	T/°C	1	2	3	4	5	T/°C	1	2	3	4	5	T/°C	
•	•	•	0	•	•	•	•	•	•	100	•	•	•	•	•	•	210
•	•	•	-90	•	•	•	•	•	•	0	•	•	•	•	•	•	110
•	•	•	-50	•	•	•	•	•	•	10	•	•	•	•	•	•	220
•	•	•	-40	•	•	•	•	•	•	20	•	•	•	•	•	•	230
•	•	•	-30	•	•	•	•	•	•	30	•	•	•	•	•	•	240
•	•	•	-20	•	•	•	•	•	•	40	•	•	•	•	•	•	250
•	•	•	-10	•	•	•	•	•	•	50	•	•	•	•	•	•	260
•	•	•	0	•	•	•	•	•	•	60	•	•	•	•	•	•	270
				•	•	•	•	•	•	70	•	•	•	•	•	•	280
				•	•	•	•	•	•	80	•	•	•	•	•	•	290
				•	•	•	•	•	•	90	•	•	•	•	•	•	300

DIP Switch S2

Output Signal		Measurement Range Underflow		Measurement Range Overflow		Wire Break	Short Circuit				
6	7	8	9	10	9	10					
•	•	•	0...20 mA	•	Lower limit of output range -5% <sup>**</sup>	•	Upper limit of output range +2.5% <sup>**</sup>	•	Upper limit of output range +5% <sup>**</sup>	•	Lower limit of output range -12.5% <sup>**</sup>
•	•	•	4...20 mA	•	Lower limit of output range	•	Upper limit of output range +2.5%	•	Upper limit of output range +5%	•	Lower limit of output range
•	•	•	0...10 mA	•	Lower limit of output range	•	Upper limit of output range +2.5%	•	Upper limit of output range +5%	•	Lower limit of output range
•	•	•	2...10 mA	•	Lower limit of output range	•	Upper limit of output range	•	Upper limit of output range +5%	•	Lower limit of output range
•	•	•	0...10 V	•	Lower limit of output range	•	Upper limit of output range	•	Upper limit of output range +5%	•	Lower limit of output range
•	•	•	2...10 V	•	Lower limit of output range	•	Upper limit of output range	•	Upper limit of output range +5%	•	Lower limit of output range
•	•	•	0...5 V	•	Lower limit of output range	•	Upper limit of output range	•	Lower limit of output range	•	Lower limit of output range
•	•	•	1...5 V	•	Lower limit of output range	•	Upper limit of output range	•	Lower limit of output range	•	Lower limit of output range

<sup>\*\*</sup> but not when lower limit of output range = 0 V or 0 mA  
<sup>\*\*</sup> acc. to NAMUR NE 43

## Item description

### Short description:

WAGO's Ni temperature signal conditioner (Ni = nickel) records signals from Ni sensors featuring all standard characteristics and converts the temperature signal into a standard analog signal at the output.

### Features:

- For Ni100, Ni120, Ni200; Ni500 and Ni1000 sensors
- Calibrated measurement range switching
- Clipping capability for analog signal limitation to output end values
- 3-way electrical isolation with 2.5 kV test voltage

## Data

### Technical data

### Configuration

Configuration options

DIP switch

### Input

Input signal type

Ni sensors

Input voltage (max.)

±31.2 VDC

Subject to changes. Please also observe the further product documentation!

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### Input (RTD sensors)

Sensor types (RTD)	Ni100 Ni120 Ni200 Ni500 Ni1000
--------------------	--

### Output (analog)

Output signal type	Current Voltage
Output signal (voltage)	0 ... 5 V; 1 ... 5 V; 0 ... 10 V; 2 ... 10 V
Output signal (current)	0 ... 10 mA; 2 ... 10 mA; 0 ... 20 mA; 4 ... 20 mA
Load impedance (voltage output)	$\geq 2 \text{ k}\Omega$
Load impedance (current output)	$\leq 600 \Omega$

### Signal Processing

Step response (typ.)	60 ms (2-wire); 120 ms (3-wire); 30 ms (4-wire)
----------------------	---

### Measurement Error

Transmission error (typ.)	$\leq 0.1 \%$ of upper-range value
---------------------------	------------------------------------

### Supply

Power supply type	24 VDC
Nominal supply voltage $U_S$	DC 24 V
Supply voltage range	$\pm 30 \%$
Current consumption at nominal supply voltage	$\leq 40 \text{ mA}$

### Safety and protection

Protection type	IP20
-----------------	------

### Test voltage

Test voltage (input/output/supply)	AC 2.5 kV; 50 Hz; 1 min
------------------------------------	-------------------------

### Connection data

Connection technology	Push-in CAGE CLAMP®
-----------------------	---------------------

Subject to changes. Please also observe the further product documentation!



Solid conductor	0.08 ... 2.5 mm <sup>2</sup> / 28 ... 14 AWG
Fine-stranded conductor	0.34 ... 2.5 mm <sup>2</sup> / 22 ... 14 AWG
Strip length	9 ... 10 mm / 0.35 ... 0.39 inches

### Physical data

Width	6 mm / 0.236 inches
Height	94 mm / 3.701 inches
Depth from upper-edge of DIN-rail	97.8 mm / 3.85 inches

### Mechanical Data

Mounting type	DIN-35 rail
---------------	-------------

### Material Data

Color	light gray
Fire load	0.418 MJ
Weight	60.5 g

### Environmental requirements

Ambient temperature (operation)	-25 ... +70 °C
Ambient temperature (storage)	-40 ... +85 °C
Relative humidity	5 ... 95 % (no condensation permissible)
Operating altitude (max.)	2000 m

### Standards and specifications

Conformity marking	CE
EMC immunity to interference	EN 61000-6-2
EMC emission of interference	EN 61000-6-4
Standards/specifications	DNV

### Commercial data

Product Group	6 (INTERFACE ELECTRONIC)
eCl@ss 10.0	27-21-01-29
eCl@ss 9.0	27-21-01-20
ETIM 8.0	EC002919
ETIM 7.0	EC002919
PU (SPU)	1 pcs

Subject to changes. Please also observe the further product documentation!



Packaging type	bag
Country of origin	DE
GTIN	4050821099789
Customs tariff number	85437090300

**Environmental Product Compliance**

CAS-No.	7439-92-1 79-94-7
REACH Candidate List Substance	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol Lead
RoHS Compliance Status	Compliant,With Exemption
RoHS Exemption	6(c) 7(a) 7(c)-I 7(c)-II
SCIP notification number (Austria)	118c38f9-b8e5-41c1-9131-8af3ac0fafb3
SCIP notification number (Belgium)	9ebd3eb0-2ad8-46bb-8b1a-580a7f9239b3
SCIP notification number (Bulgaria)	5a1b6bfd-1f83-48fd-ae80-59d8b260abad
SCIP notification number (Czech Republic)	0c552cb9-09e4-4fed-897b-fca44ff0299b
SCIP notification number (Denmark)	11fa4f9c-5a96-4559-a2d8-150dc2292078
SCIP notification number (Finland)	4f77b6af-adde-4623-855e-2aafa9e36881
SCIP notification number (France)	aa30642a-2e3f-47a4-b9ed-bde974e48d7c
SCIP notification number (Germany)	30c0623d-92c8-434e-800e-93bd4bb348b0
SCIP notification number (Hungary)	bf8e9b2d-9463-4168-8878-753f768b7379
SCIP notification number (Italy)	752eb549-690f-4a7c-99fe-eb75c38a957b
SCIP notification number (Netherlands)	1a6f0c07-58a7-462b-acd3-0df46b12a99b
SCIP notification number (Poland)	7b8c44d0-329d-4b82-9375-83f912497bdd
SCIP notification number (Romania)	89b18d31-3e59-44a6-9354-8ffa1a6f8ac8
SCIP notification number (Sweden)	7347a19a-1991-47de-ae3a-5813de7f9b89

**Approvals / Certificates****General approvals**

Logo	Approval	Additional Approval Text	Certificate name
	EAC Brjansker Zertifizierungsstelle	TP TC 020/2011	EAC_Certificate_RU_C- DE.AM02.B.00115_19


**Declarations of conformity and manufacturer's declarations**

Certificate




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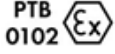




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Logo	Approval	Additional Approval Text	name
	EU-Declaration of Conformity WAGO GmbH & Co. KG	-	-

## Approvals for marine applications

Logo	Approval	Additional Approval Text	Certificate name
	BV Bureau Veritas S.A.	Rules for class. of Steel Ships	40179_B0
	DNV DNV Germany GmbH	DNV-CG-0339, Aug. 2021	TAA00001D1
	PRS Polski Rejestr Statków	-	TE/2186 /880590/18

## Approvals for hazardous areas

Logo	Approval	Additional Approval Text	Certificate name
	ATEX TUEV Nord Cert GmbH	EN 60079-0	TÜV_14_ATEX_112692_X (II 3 G Ex nA IIC T4 Gc)
	CCC CNEX	CNCA-C23-01	2020312310000210 (Ex ec IIC T4 Gc)
	EAC Brjansker Zertifizierungsstelle	TP TC 012/2011	EAC RU C-DE.AM02.B. 00144/19 (2 Ex nA IIC T4 Gc X)
	IECEX TUEV Nord Cert GmbH	IEC 60079-0	IECEX_TUN_14.0030_X
	UKEx WAGO GmbH & Co. KG	EN 60079-0	WAGO22UKEX004X

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UL  
Underwriters Laboratories Inc. (HAZARDOUS  
LOCATIONS)

ANSI/ISA 12.12.01

E198726

## Optional accessories

### Mounting

#### Mounting accessories



**Item no.: 249-116**  
Screwless end stop; 6 mm wide; for DIN-rail 35 x 15 and 35 x 7.5; gray

[www.wago.com/249-116](http://www.wago.com/249-116)



**Item no.: 249-117**  
Screwless end stop; 10 mm wide; for DIN-rail 35 x 15 and 35 x 7.5; gray

[www.wago.com/249-117](http://www.wago.com/249-117)



**Item no.: 249-197**  
Screwless end stop; 14 mm wide; for DIN-rail 35 x 15 and 35 x 7.5; gray

[www.wago.com/249-197](http://www.wago.com/249-197)

### Power supplies

#### Power supply unit



**Item no.: 787-2852**  
Switched-mode power supply; 1-phase; 24 VDC output voltage; 1 A output current

[www.wago.com/787-2852](http://www.wago.com/787-2852)

### Jumpers

#### Jumper



**Item no.: 859-408**  
Jumper; for jumper slot; 8-way; insulated; light gray

[www.wago.com/859-408](http://www.wago.com/859-408)



**Item no.: 281-482**  
Jumper; 2-way; insulated; gray

[www.wago.com/281-482](http://www.wago.com/281-482)



**Item no.: 859-404/000-005**  
Jumper; for jumper slot; 4-way; insulated; red

[www.wago.com/859-404/000-005](http://www.wago.com/859-404/000-005)



**Item no.: 859-404/000-006**  
Jumper; for jumper slot; 4-way; insulated; blue

[www.wago.com/859-404/000-006](http://www.wago.com/859-404/000-006)
















**Item no.: 859-405/000-005**  
Jumper; for jumper slot; 5-way; insulated; red

[www.wago.com/859-405/000-005](http://www.wago.com/859-405/000-005)

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	<b>Item no.: 859-405/000-029</b> Jumper; for jumper slot; 5-way; insulated; yellow	<a href="http://www.wago.com/859-405/000-029">www.wago.com/859-405/000-029</a>
	<b>Item no.: 859-405</b> Jumper; for jumper slot; 5-way; insulated; light gray	<a href="http://www.wago.com/859-405">www.wago.com/859-405</a>
	<b>Item no.: 859-404/000-029</b> Jumper; for jumper slot; 4-way; insulated; yellow	<a href="http://www.wago.com/859-404/000-029">www.wago.com/859-404/000-029</a>
	<b>Item no.: 859-406</b> Jumper; for jumper slot; 6-way; insulated; light gray	<a href="http://www.wago.com/859-406">www.wago.com/859-406</a>
	<b>Item no.: 859-405/000-006</b> Jumper; for jumper slot; 5-way; insulated; blue	<a href="http://www.wago.com/859-405/000-006">www.wago.com/859-405/000-006</a>
	<b>Item no.: 859-406/000-005</b> Jumper; for jumper slot; 6-way; insulated; red	<a href="http://www.wago.com/859-406/000-005">www.wago.com/859-406/000-005</a>
	<b>Item no.: 859-409/000-029</b> Jumper; for jumper slot; 9-way; insulated; yellow	<a href="http://www.wago.com/859-409/000-029">www.wago.com/859-409/000-029</a>
	<b>Item no.: 859-410/000-005</b> Jumper; for jumper slot; 10-way; insulated; red	<a href="http://www.wago.com/859-410/000-005">www.wago.com/859-410/000-005</a>
	<b>Item no.: 859-410/000-029</b> Jumper; for jumper slot; 10-way; insulated; yellow	<a href="http://www.wago.com/859-410/000-029">www.wago.com/859-410/000-029</a>
	<b>Item no.: 859-410</b> Jumper; for jumper slot; 10-way; insulated; light gray	<a href="http://www.wago.com/859-410">www.wago.com/859-410</a>
	<b>Item no.: 859-410/000-006</b> Jumper; for jumper slot; 10-way; insulated; blue	<a href="http://www.wago.com/859-410/000-006">www.wago.com/859-410/000-006</a>
	<b>Item no.: 859-403/000-005</b> Jumper; for jumper slot; 3-way; insulated; red	<a href="http://www.wago.com/859-403/000-005">www.wago.com/859-403/000-005</a>
	<b>Item no.: 859-402/000-029</b> Jumper; for jumper slot; 2-way; insulated; yellow	<a href="http://www.wago.com/859-402/000-029">www.wago.com/859-402/000-029</a>

Subject to changes. Please also observe the further product documentation!



	<b>Item no.: 859-403/000-029</b> Jumper; for jumper slot; 3-way; insulated; yellow	<a href="http://www.wago.com/859-403/000-029">www.wago.com/859-403/000-029</a>
	<b>Item no.: 859-403/000-006</b> Jumper; for jumper slot; 3-way; insulated; blue	<a href="http://www.wago.com/859-403/000-006">www.wago.com/859-403/000-006</a>
	<b>Item no.: 859-408/000-005</b> Jumper; for jumper slot; 8-way; insulated; red	<a href="http://www.wago.com/859-408/000-005">www.wago.com/859-408/000-005</a>
	<b>Item no.: 859-408/000-029</b> Jumper; for jumper slot; 8-way; insulated; yellow	<a href="http://www.wago.com/859-408/000-029">www.wago.com/859-408/000-029</a>
	<b>Item no.: 859-409</b> Jumper; for jumper slot; 9-way; insulated; light gray	<a href="http://www.wago.com/859-409">www.wago.com/859-409</a>
	<b>Item no.: 859-408/000-006</b> Jumper; for jumper slot; 8-way; insulated; blue	<a href="http://www.wago.com/859-408/000-006">www.wago.com/859-408/000-006</a>
	<b>Item no.: 859-403</b> Jumper; for jumper slot; 3-way; insulated; light gray	<a href="http://www.wago.com/859-403">www.wago.com/859-403</a>
	<b>Item no.: 859-409/000-005</b> Jumper; for jumper slot; 9-way; insulated; red	<a href="http://www.wago.com/859-409/000-005">www.wago.com/859-409/000-005</a>
	<b>Item no.: 859-404</b> Jumper; for jumper slot; 4-way; insulated; light gray	<a href="http://www.wago.com/859-404">www.wago.com/859-404</a>
	<b>Item no.: 859-409/000-006</b> Jumper; for jumper slot; 9-way; insulated; blue	<a href="http://www.wago.com/859-409/000-006">www.wago.com/859-409/000-006</a>
	<b>Item no.: 859-402/000-006</b> Jumper; for jumper slot; 2-way; insulated; blue	<a href="http://www.wago.com/859-402/000-006">www.wago.com/859-402/000-006</a>
	<b>Item no.: 859-402</b> Jumper; for jumper slot; 2-way; insulated; light gray	<a href="http://www.wago.com/859-402">www.wago.com/859-402</a>
	<b>Item no.: 859-402/000-005</b> Jumper; for jumper slot; 2-way; insulated; red	<a href="http://www.wago.com/859-402/000-005">www.wago.com/859-402/000-005</a>
	<b>Item no.: 859-406/000-006</b> Jumper; for jumper slot; 6-way; insulated; blue	<a href="http://www.wago.com/859-406/000-006">www.wago.com/859-406/000-006</a>

Subject to changes. Please also observe the further product documentation!



**Item no.: 859-406/000-029**  
Jumper; for jumper slot; 6-way; insulated; signal yellow

[www.wago.com/859-406/000-029](http://www.wago.com/859-406/000-029)



**Item no.: 859-407/000-006**  
Jumper; for jumper slot; 7-way; insulated; blue

[www.wago.com/859-407/000-006](http://www.wago.com/859-407/000-006)



**Item no.: 859-407/000-005**  
Jumper; for jumper slot; 7-way; insulated; red

[www.wago.com/859-407/000-005](http://www.wago.com/859-407/000-005)



**Item no.: 859-407/000-029**  
Jumper; for jumper slot; 7-way; insulated; yellow

[www.wago.com/859-407/000-029](http://www.wago.com/859-407/000-029)



**Item no.: 859-407**  
Jumper; for jumper slot; 7-way; insulated; light gray

[www.wago.com/859-407](http://www.wago.com/859-407)

## Tool

Operating tool



**Item no.: 210-720**  
Operating tool; Blade: 3.5 x 0.5 mm; with a partially insulated shaft; multicoloured

[www.wago.com/210-720](http://www.wago.com/210-720)

## Interface module

Interface adapters



**Item no.: 857-980**  
Interface adapter; 16-pole; analog

[www.wago.com/857-980](http://www.wago.com/857-980)

## Terminal blocks

Supply module



**Item no.: 857-979**  
Supply and through module

[www.wago.com/857-979](http://www.wago.com/857-979)

## Marking accessories

Marking strip



**Item no.: 2009-110**  
Marking strips; for Smart Printer; on reel; not stretchable; plain; snap-on type; white

[www.wago.com/2009-110](http://www.wago.com/2009-110)

Marker



**Item no.: 2009-115**  
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; white

[www.wago.com/2009-115](http://www.wago.com/2009-115)



**Item no.: 793-501**  
WMB marking card; as card; not stretchable; plain; snap-on type; white

[www.wago.com/793-501](http://www.wago.com/793-501)



**Item no.: 793-502**  
WMB marking card; as card; MARKED; 1 ... 10 (10x); not stretchable; Horizontal marking; snap-on type;

[www.wago.com/793-502](http://www.wago.com/793-502)

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white

	<b>Item no.: 793-503</b> WMB marking card; as card; MARKED; 11 ... 20 (10x); not stretchable; Horizontal marking; snap-on type; <a href="http://www.wago.com/793-503">www.wago.com/793-503</a> white
	<b>Item no.: 793-504</b> WMB marking card; as card; MARKED; 21 ... 30 (10x); not stretchable; Horizontal marking; snap-on type; <a href="http://www.wago.com/793-504">www.wago.com/793-504</a> white
	<b>Item no.: 793-505</b> WMB marking card; as card; MARKED; 31 ... 40 (10x); not stretchable; Horizontal marking; snap-on type; <a href="http://www.wago.com/793-505">www.wago.com/793-505</a> white
	<b>Item no.: 793-506</b> WMB marking card; as card; MARKED; 41 ... 50 (10x); not stretchable; Horizontal marking; snap-on type; <a href="http://www.wago.com/793-506">www.wago.com/793-506</a> white
	<b>Item no.: 793-566</b> WMB marking card; as card; MARKED; 1 ... 50 (2x); not stretchable; Horizontal marking; snap-on type; <a href="http://www.wago.com/793-566">www.wago.com/793-566</a> white
	<b>Item no.: 793-5501</b> WMB marking card; as card; for terminal block width 5 - 17.5 mm; stretchable 5 - 5.2 mm; plain; snap-on type; white; <a href="http://www.wago.com/793-5501">www.wago.com/793-5501</a>

## Downloads

### Documentation

#### Bid Text

857-818 docx - Datei	2019 Feb 20	docx 17.6 kB	Download
857-818 X81 - Datei	2019 Feb 19	xml 5.6 kB	Download

#### Instruction Leaflet

CCC Ex (Additional information) 857_***	2023 Apr 26	pdf 144.4 kB	Download
Messumformer und Trennverstärker Temperaturmessumformer Ni100, Ni120, Ni200, Ni500, Ni1000 DIP-Schalter		pdf 1.6 MB	Download

#### Additional Information

Disposal and Recycling Electrical and electronic equipment, Batteries, Packaging	V 1.1.0 2022 Aug 18	pdf 2.2 MB	Download
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Subject to changes. Please also observe the further product documentation!

## CAD/CAE-Data

### CAD data

2D/3D Models 857-818	<a href="#">URL</a>	<a href="#">Download</a>
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### CAE data

EPLAN Data Portal 857-818	<a href="#">URL</a>	<a href="#">Download</a>
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WSCAD Universe 857-818	<a href="#">URL</a>	<a href="#">Download</a>
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ZUKEN Portal 857-818	<a href="#">URL</a>	<a href="#">Download</a>
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## Environmental Product Compliance

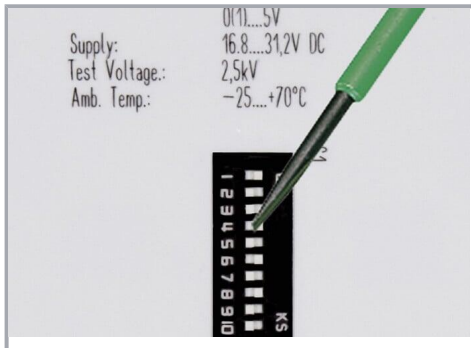
### Compliance Search

Environmental Product Compliance 857-818	<a href="#">URL</a>	<a href="#">Download</a>
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Temperature signal conditioner for Ni sensors; Current and voltage output signal;  
Configuration via software; Supply voltage: 24 VDC; 6 mm module width; light gray

## Installation Notes

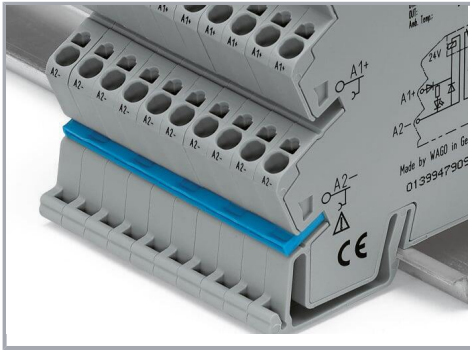
### Configuring



Configuration via DIP switch

### Commoning

Subject to changes. Please also observe the further product documentation!



Commoning, not discrete wiring – Same outline allows use of a single in-line, push-in jumper.

Subject to changes. Please also observe the further product documentation!

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