

## Data sheet | Item number: 750-485

2-channel analog input; 4 ... 20 mA; Single-ended; Intrinsically safe; blue

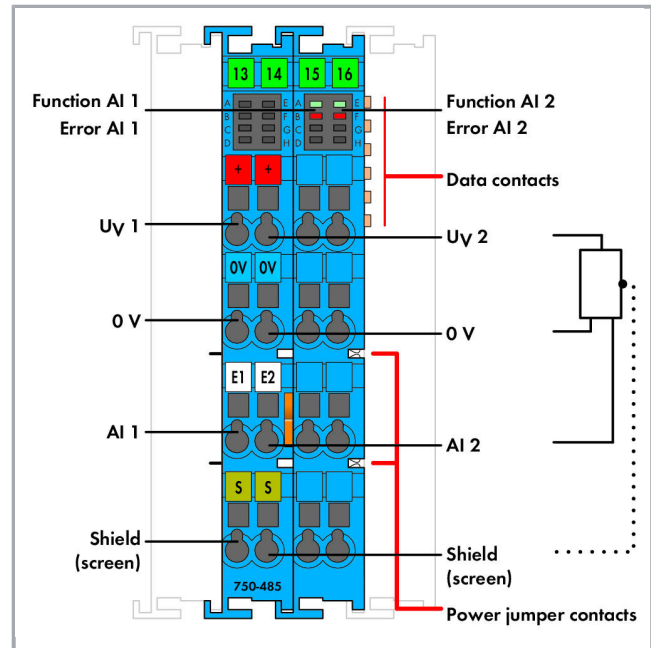
[www.wago.com/750-485](http://www.wago.com/750-485)



RoHS Compliant

BOMcheck.net

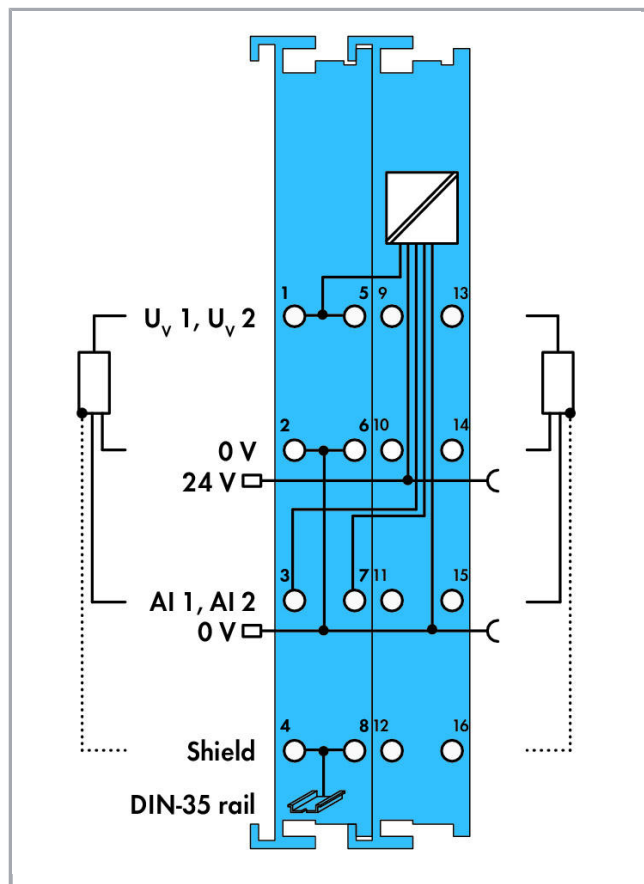
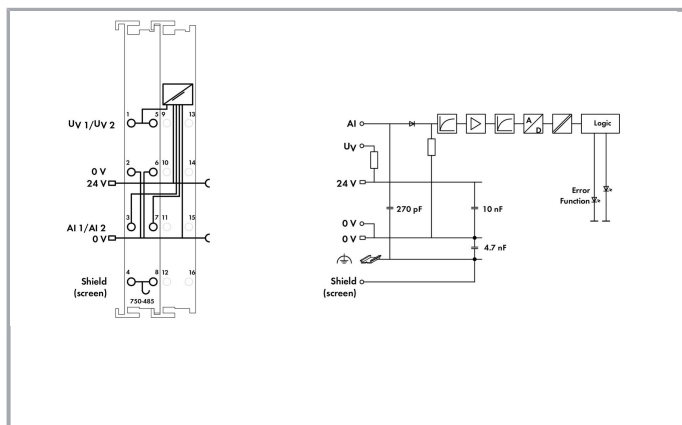
Color:



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

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## Item description

This analog input module powers the intrinsically safe signal conditioners located in the hazardous areas of Zone 0+1 and processes their analog signals.

The WAGO I/O System 750 must be installed either in Zone 2 or in a non-hazardous area.

The 24 V supply is derived from the module's power jumper contacts.

The transmitter supply is non-inherently electronically short-circuit-protected.

The shield directly connects to the DIN-rail.

LED displays:

- Green LED (signal current on/off)
- Red LED (wire breakage, measurement range overflow/underflow)

Field and system levels are electrically isolated.

## Note:

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



The analog output module must only be operated via 24 VDC Ex ii

General information (e.g., installation regulations) on explosion protection is available in the WAGO I/O System 750 manuals!

## Data

### Technical Data

|                                                                 |                                                                                                                                                |
|-----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of analog inputs                                         | 2                                                                                                                                              |
| Total number of channels (module)                               | 2                                                                                                                                              |
| Signal type                                                     | Electricity                                                                                                                                    |
| Signal type (current)                                           | DC 4 ... 20 mA                                                                                                                                 |
| Supply voltage (sensor)                                         | DC 16 V; Transmitter supply $U_V$ at 20 mA                                                                                                     |
| Sensor connection                                               | 2 x (3-wire)                                                                                                                                   |
| Signal characteristic                                           | Single-ended                                                                                                                                   |
| Resolution [bit]                                                | 12 Bit                                                                                                                                         |
| Input resistance (max.)                                         | 100 $\Omega$                                                                                                                                   |
| Power consumption $P_{max.}$                                    | 1.3 W                                                                                                                                          |
| Data width                                                      | 2 x 16-bit data; 2 x 8-bit control/status (optional)                                                                                           |
| Conversion time (typ. $\leq$ )                                  | 2 ms                                                                                                                                           |
| Measurement error (reference temperature)                       | 25 °C                                                                                                                                          |
| Measurement error – deviation (max.) from the upper-range value | 0.2 %                                                                                                                                          |
| Temperature error (max.) of the upper-range value               | 0.01 %/K                                                                                                                                       |
| Intrinsic safety Ex i                                           | yes                                                                                                                                            |
| Supply voltage (system)                                         | DC 5 V; via data contacts                                                                                                                      |
| Power consumption (5 V system supply)                           | 31 mA                                                                                                                                          |
| Supply voltage (field)                                          | DC 24 V; (Ex i power supply: $U_O$ = max. 27.3 V); via power jumper contacts (power supply via blade contact; transmission via spring contact) |
| Power consumption, field supply (module with no external load)  | 11 mA                                                                                                                                          |
| Power loss $P_I$                                                | 0.75 W                                                                                                                                         |
| Isolation                                                       | 300 VAC system/field                                                                                                                           |
| Number of incoming power jumper contacts                        | 2                                                                                                                                              |
| Number of outgoing power jumper contacts                        | 2                                                                                                                                              |
| Ex guideline                                                    | EN/IEC 60079-0, -7, -11, -26, -31                                                                                                              |
| Safety-relevant data (circuit)                                  | $U_O$ = 27.3 V; $I_O$ = 90 mA; $P_O$ = 0.61 W; Linear characteristic curve                                                                     |
| Reactances Ex ia IIC                                            | $L_O$ = 5 mH; $C_O$ = 88 nF                                                                                                                    |
| Reactances Ex ia IIB                                            | $L_O$ = 18 mH; $C_O$ = 680 nF                                                                                                                  |

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|                      |                                                              |
|----------------------|--------------------------------------------------------------|
| Reactances Ex ia IIA | $L_o = 40 \text{ mH}; C_o = 2.2 \mu\text{F}$                 |
| Reactances Ex ia I   | $L_o = 100 \text{ mH}; C_o = 3.5 \mu\text{F}$                |
| Reactances (note)    | Reactances without accounting for the concurrence of L and C |
| Marking              | ATEX, IECEx, INMETRO, Underwriters Laboratories Inc.         |

## Connection data

|                                       |                                              |
|---------------------------------------|----------------------------------------------|
| Connection technology: inputs/outputs | 16 x CAGE CLAMP®                             |
| Connection type (1)                   | Inputs/Outputs                               |
| Solid conductor                       | 0,08 ... 2,5 mm <sup>2</sup> / 28 ... 14 AWG |
| Fine-stranded conductor               | 0,08 ... 2,5 mm <sup>2</sup> / 28 ... 14 AWG |
| Strip length                          | 8 ... 9 mm / 0.31 ... 0.35 inch              |

## Geometrical Data

|                                   |                      |
|-----------------------------------|----------------------|
| Width                             | 24 mm / 0.945 inch   |
| Height                            | 100 mm / 3.937 inch  |
| Depth                             | 67,8 mm / 2.669 inch |
| Depth from upper edge of DIN-rail | 60,6 mm / 2.386 inch |

## Mechanical data

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

## Material Data

|                    |                              |
|--------------------|------------------------------|
| Color              | blue                         |
| Housing material   | Polycarbonate, polyamide 6.6 |
| Fire load          | 2.034 MJ                     |
| Weight             | 97.6 g                       |
| Conformity marking | CE                           |

## Environmental Requirements

|                                         |                                       |
|-----------------------------------------|---------------------------------------|
| Surrounding air temperature (operation) | 0 ... 55 °C                           |
| Surrounding air temperature (storage)   | -40 ... 85 °C                         |
| Protection type                         | IP20                                  |
| Pollution degree (5)                    | 2 per IEC 61131-2                     |
| Operating altitude                      | 0 ... 2000 m                          |
| Mounting position                       | horizontal (standing/lying); vertical |

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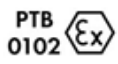
|                                                                                    |                                       |
|------------------------------------------------------------------------------------|---------------------------------------|
| Relative humidity (without condensation)                                           | 95 %                                  |
| Vibration resistance                                                               | 4g per IEC 60068-2-6                  |
| Shock resistance                                                                   | 15g per IEC 60068-2-27                |
| EMC immunity to interference                                                       | per EN 61000-6-2, marine applications |
| EMC emission of interference                                                       | per EN 61000-6-3, marine applications |
| Exposure to pollutants                                                             | Per IEC 60068-2-42 and IEC 60068-2-43 |
| Permissible H <sub>2</sub> S contaminant concentration at a relative humidity 75 % | 10 ppm                                |
| Permissible SO <sub>2</sub> contaminant concentration at a relative humidity 75 %  | 25 ppm                                |

## Commercial data

|                       |                 |
|-----------------------|-----------------|
| Product Group         | 15 (Remote I/O) |
| Packaging type        | BOX             |
| Country of origin     | DE              |
| GTIN                  | 4045454725556   |
| Customs tariff number | 85389099990     |

## Approvals / Certificates

### Ex-Approvals

| Logo                                                                               | Approval                                        | Additional Approval Text | Certificate name     |
|------------------------------------------------------------------------------------|-------------------------------------------------|--------------------------|----------------------|
|  | <b>AEx</b><br>UL International Germany GmbH     | UL 60079                 | E480271              |
|  | <b>ATEX</b><br>TÜEV Nord Cert GmbH              | EN 60079-0               | TUEV_12_ATEX_106032X |
|                                                                                    | <b>INMETRO</b><br>TÜV Rheinland do Brasil Ltda. | -                        | TÜV_14.1911_X        |
|  | <b>TUEV Nord</b><br>TUEV Nord Cert GmbH         | IEC 60079, IEC 60079-0   | IECEx TUN 12.0039X   |

### Country specific Approvals

| Logo | Approval  | Additional Approval Text | Certificate name |
|------|-----------|--------------------------|------------------|
|      | <b>KC</b> | Article 58-2, Clause 3   | MSIP-            |

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National Radio Research Agency

REM-W43-  
AIM750

## Ship Approvals

| Logo                                                                                | Approval                                                | Additional Approval Text | Certificate name         |
|-------------------------------------------------------------------------------------|---------------------------------------------------------|--------------------------|--------------------------|
|     | <b>ABS</b><br>American Bureau of Shipping               | -                        | 19-<br>HG1821926         |
|    | <b>BV</b><br>Bureau Veritas S.A.                        | -                        | 13453/DO BV              |
|     | <b>DNV GL</b><br>Det Norske Veritas, Germanischer Lloyd | -                        | TAA0000194               |
|    | <b>KR</b><br>Korean Register of Shipping                | -                        | KR<br>HMB05880-<br>AC001 |
|  | <b>LR</b><br>Lloyds Register                            | -                        | 02/20026 (E6)            |
|   | <b>NK</b><br>Nippon Kaiji Kyokai                        | -                        | TA17255M                 |
|  | <b>PRS</b><br>Polski Rejestr Statków                    | -                        | TE/2236<br>/880590/19    |
|   | <b>RINA</b><br>RINA Germany GmbH                        | -                        | ELE066419XG              |

## UL-Approvals

Certificate

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| Logo                                                                             | Approval                                                     | Additional Approval Text | name             |
|----------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------|------------------|
|  | UL<br>UL International Netherlands B.V. (ORDINARY LOCATIONS) | UL 508                   | E175199<br>Sec.1 |

## Counterpart

## Compatible products

### shield connection

|                                                                                    |                                                                                                               |                                                                |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|
|    | <b>Item no.: 790-108</b><br>Shield clamping saddle; 11 mm wide; diameter of compatible conductor; 3 ... 8 mm  | <a href="http://www.wago.com/790-108">www.wago.com/790-108</a> |
|    | <b>Item no.: 790-116</b><br>Shield clamping saddle; 19 mm wide; diameter of compatible conductor; 7 ... 16 mm | <a href="http://www.wago.com/790-116">www.wago.com/790-116</a> |
|   | <b>Item no.: 790-124</b><br>Shield clamping saddle; 27 mm wide; diameter of compatible conductor; 6 ... 24 mm | <a href="http://www.wago.com/790-124">www.wago.com/790-124</a> |
|  | <b>Item no.: 790-140</b><br>Shield clamping saddle; diameter of compatible conductor                          | <a href="http://www.wago.com/790-140">www.wago.com/790-140</a> |
|  | <b>Item no.: 790-208</b><br>Shield clamping saddle; 12.4 mm wide; 3 ... 8 mm                                  | <a href="http://www.wago.com/790-208">www.wago.com/790-208</a> |
|  | <b>Item no.: 790-216</b><br>Shield clamping saddle; 21.8 mm wide; 6 ... 16 mm                                 | <a href="http://www.wago.com/790-216">www.wago.com/790-216</a> |
|  | <b>Item no.: 790-220</b><br>Shield clamping saddle; 30 mm wide; 6 ... 20 mm                                   | <a href="http://www.wago.com/790-220">www.wago.com/790-220</a> |

### Carrier rail

|                                                                                    |                                                                                                                                      |                                                                |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|
|  | <b>Item no.: 210-112</b><br>Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; slotted; according to EN 60715; "Hole width 25 mm | <a href="http://www.wago.com/210-112">www.wago.com/210-112</a> |
|  | <b>Item no.: 210-113</b><br>Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; unslotted; according to EN 60715                  | <a href="http://www.wago.com/210-113">www.wago.com/210-113</a> |
|  | <b>Item no.: 210-114</b><br>Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; unslotted; similar to EN 60715                   | <a href="http://www.wago.com/210-114">www.wago.com/210-114</a> |
|  | <b>Item no.: 210-115</b><br>Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; slotted; according to EN 60715; "Hole width 18 mm | <a href="http://www.wago.com/210-115">www.wago.com/210-115</a> |

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**Item no.: 210-118**

Steel carrier rail; 35 x 15 mm; 2.3 mm thick; 2 m long; unslotted; according to EN 60715

[www.wago.com/210-118](http://www.wago.com/210-118)**Item no.: 210-196**

Aluminum carrier rail; 35 x 8.2 mm; 1.6 mm thick; 2 m long; unslotted; similar to EN 60715; silver-colored

[www.wago.com/210-196](http://www.wago.com/210-196)**Item no.: 210-197**

Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; slotted; similar to EN 60715

[www.wago.com/210-197](http://www.wago.com/210-197)**Item no.: 210-198**

Copper carrier rail; 35 x 15 mm; 2.3 mm thick; 2 m long; unslotted; according to EN 60715; copper-colored

[www.wago.com/210-198](http://www.wago.com/210-198)**Item no.: 210-504**

Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; slotted; galvanized; according to EN 60715

[www.wago.com/210-504](http://www.wago.com/210-504)**Item no.: 210-505**

Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; unslotted; galvanized; according to EN 60715

[www.wago.com/210-505](http://www.wago.com/210-505)**Item no.: 210-506**

Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; unslotted; galvanized; similar to EN 60715

[www.wago.com/210-506](http://www.wago.com/210-506)**Item no.: 210-508**

Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; slotted; galvanized; similar to EN 60715

[www.wago.com/210-508](http://www.wago.com/210-508)**Supply module****Item no.: 750-606**

Power Supply; 24 VDC; Diagnostics; Intrinsically safe; light gray

[www.wago.com/750-606](http://www.wago.com/750-606)**Item no.: 750-625/000-001**

Power Supply; 24 VDC; Intrinsically safe; light gray

[www.wago.com/750-625/000-001](http://www.wago.com/750-625/000-001)**Marking accessories****Item no.: 2009-145**

Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; white

[www.wago.com/2009-145](http://www.wago.com/2009-145)**Item no.: 2009-145/000-002**

Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; yellow

[www.wago.com/2009-145/000-002](http://www.wago.com/2009-145/000-002)**Item no.: 2009-145/000-005**

Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; red

[www.wago.com/2009-145/000-005](http://www.wago.com/2009-145/000-005)**Item no.: 2009-145/000-006**

Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; blue

[www.wago.com/2009-145/000-006](http://www.wago.com/2009-145/000-006)**Item no.: 2009-145/000-007**

Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; gray

[www.wago.com/2009-145/000-007](http://www.wago.com/2009-145/000-007)**Item no.: 2009-145/000-012**

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|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|    | Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; orange                                      | <a href="http://www.wago.com/2009-145/000-012">www.wago.com/2009-145/000-012</a> |
|    | <b>Item no.: 2009-145/000-023</b><br>Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; green  | <a href="http://www.wago.com/2009-145/000-023">www.wago.com/2009-145/000-023</a> |
|    | <b>Item no.: 2009-145/000-024</b><br>Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; violet | <a href="http://www.wago.com/2009-145/000-024">www.wago.com/2009-145/000-024</a> |
|    | <b>Item no.: 248-501</b><br>Miniature WSB Quick marking system; plain; Marker width 5 mm; 10 strips with 10 markers per card                      | <a href="http://www.wago.com/248-501">www.wago.com/248-501</a>                   |
|    | <b>Item no.: 248-501/000-002</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; yellow                                  | <a href="http://www.wago.com/248-501/000-002">www.wago.com/248-501/000-002</a>   |
|    | <b>Item no.: 248-501/000-005</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; red                                     | <a href="http://www.wago.com/248-501/000-005">www.wago.com/248-501/000-005</a>   |
|    | <b>Item no.: 248-501/000-006</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; blue                                    | <a href="http://www.wago.com/248-501/000-006">www.wago.com/248-501/000-006</a>   |
|   | <b>Item no.: 248-501/000-007</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; gray                                    | <a href="http://www.wago.com/248-501/000-007">www.wago.com/248-501/000-007</a>   |
|  | <b>Item no.: 248-501/000-012</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; orange                                  | <a href="http://www.wago.com/248-501/000-012">www.wago.com/248-501/000-012</a>   |
|  | <b>Item no.: 248-501/000-017</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; light green                             | <a href="http://www.wago.com/248-501/000-017">www.wago.com/248-501/000-017</a>   |
|  | <b>Item no.: 248-501/000-023</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; green                                   | <a href="http://www.wago.com/248-501/000-023">www.wago.com/248-501/000-023</a>   |
|  | <b>Item no.: 248-501/000-024</b><br>Mini-WSB marking card; as card; not stretchable; plain; snap-on type; violet                                  | <a href="http://www.wago.com/248-501/000-024">www.wago.com/248-501/000-024</a>   |
|  | <b>Item no.: 750-103</b><br>Group marker carrier; transparent                                                                                     | <a href="http://www.wago.com/750-103">www.wago.com/750-103</a>                   |
|  | <b>Item no.: 750-107</b><br>Group marker carrier; transparent                                                                                     | <a href="http://www.wago.com/750-107">www.wago.com/750-107</a>                   |

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## Downloads

### Documentation

#### Data sheet

|                                      |  |                 |          |
|--------------------------------------|--|-----------------|----------|
| 750-485, 2AI 4-20mA Ex i, data sheet |  | pdf<br>247.2 kB | Download |
|--------------------------------------|--|-----------------|----------|

#### Manual

|                                       |         |               |          |
|---------------------------------------|---------|---------------|----------|
| 2-channel, 4-20mA, Ex i, single-ended | V 1.3.0 | pdf<br>2.1 MB | Download |
|---------------------------------------|---------|---------------|----------|

#### Bid Text

|                             |              |               |          |
|-----------------------------|--------------|---------------|----------|
| 750-485<br>GAEB X81 - Datei | Feb 19, 2019 | xml<br>6.3 kB | Download |
|-----------------------------|--------------|---------------|----------|

|                        |             |                |          |
|------------------------|-------------|----------------|----------|
| 750-485<br>doc - Datei | Oct 6, 2017 | doc<br>32.3 kB | Download |
|------------------------|-------------|----------------|----------|

#### System Description

|                                                         |  |               |          |
|---------------------------------------------------------|--|---------------|----------|
| 750/753 Series I/O-System – General Product Information |  | pdf<br>1.7 MB | Download |
|---------------------------------------------------------|--|---------------|----------|

|                                                                                    |         |               |          |
|------------------------------------------------------------------------------------|---------|---------------|----------|
| Design Notes<br>Basic conditions and recommendations for higher operational safety | V 2.0.0 | pdf<br>1.5 MB | Download |
|------------------------------------------------------------------------------------|---------|---------------|----------|

|               |  |                 |          |
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| Ex i Overview |  | pdf<br>616.0 kB | Download |
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|                                           |  |                 |          |
|-------------------------------------------|--|-----------------|----------|
| Overview on WAGO-I/O-SYSTEM 750 approvals |  | pdf<br>780.2 kB | Download |
|-------------------------------------------|--|-----------------|----------|

|                                                                                        |         |               |          |
|----------------------------------------------------------------------------------------|---------|---------------|----------|
| Use in Hazardous Environments<br>Term definition, marking and installation regulations | V 1.0.0 | pdf<br>1.0 MB | Download |
|----------------------------------------------------------------------------------------|---------|---------------|----------|

## CAD/CAE-Data

#### CAD data

|                      |  |     |          |
|----------------------|--|-----|----------|
| 2D/3D Models 750-485 |  | URL | Download |
|----------------------|--|-----|----------|

#### CAE data

FPI AN Data Portal 750-485

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WAGO USB Service Kabel Treiber / Serie 750 und 857

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WSCAD Universe 750-485

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## Device Files

### Device Driver

WAGO USB Service Kabel Treiber / Serie 750 und 857

6.5.3.0

Sep 10, 2014

zip

4.8 MB

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## Installation Notes

## Product family

**750/753 Series – I/O System**

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

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Do you have any questions about our products?

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