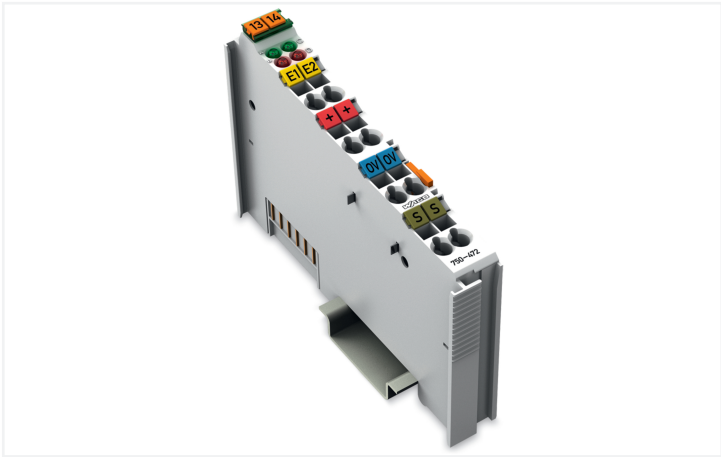
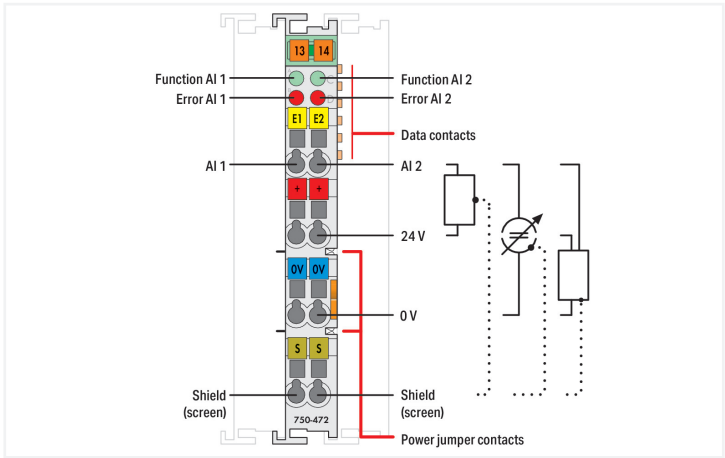
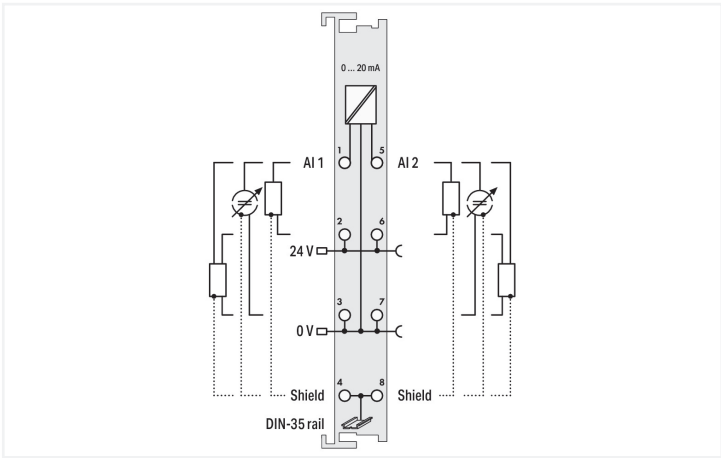
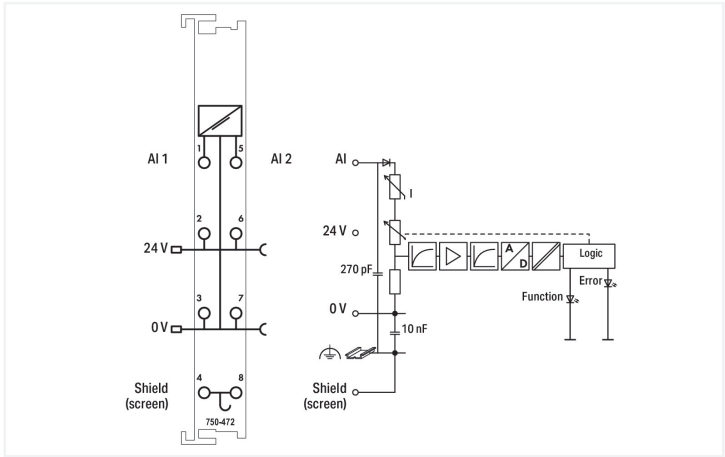




Color: ■ light gray



This analog input module powers field-side signal conditioners and transmits electrically isolated analog signals to the bus system. The 24 V field supply is derived from the module's power jumper contacts. The shield directly connects to the DIN-rail. At approximately 25 mA, overload protection switches the measurement input to a high-resistance state. Once normal operating conditions resume, the measurement input will automatically switch back. This module powers 2-wire signal conditioners without dedicated power supply.

| Technical data                            |                                                                                           |
|-------------------------------------------|-------------------------------------------------------------------------------------------|
| Number of analog inputs                   | 2                                                                                         |
| Total number of channels (module)         | 2                                                                                         |
| Signal type                               | Current                                                                                   |
| Signal type (current)                     | 0 ... 20 mADC                                                                             |
| Sensor connection                         | 2 x (2-wire, 3-wire)                                                                      |
| Input filter frequency (analog)           | 50 Hz                                                                                     |
| Input voltage (max.)                      | 24 V                                                                                      |
| Input voltage (note)                      | Non-linear, overload protected $U = 1.2 \text{ V} + 160 \, \Omega \times I_{\text{meas}}$ |
| Signal characteristics                    | Single-ended                                                                              |
| Resolution [bit]                          | 15 bits                                                                                   |
| Input resistance (max.)                   | 220 $\Omega$                                                                              |
| Data width                                | 2 x 16-bit data; 2 x 8-bit control/status (optional)                                      |
| Overvoltage protection                    | 30 V, reverse polarity protected                                                          |
| Noise rejection at sampling frequency     | -100 dB                                                                                   |
| Noise rejection above sampling frequency  | -40 dB                                                                                    |
| Conversion time (typ.)                    | 80 ms                                                                                     |
| Measurement error (reference temperature) | 25 $^{\circ}\text{C}$                                                                     |

### Technical data

|                                                                |                                                                                                                                                      |
|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Measurement error, deviation (max.) from the upper-range value | 0.1 %                                                                                                                                                |
| Temperature error (max.) of the upper-range value              | 0.01 %/K                                                                                                                                             |
| Supply voltage (system)                                        | 5 VDC; via data contacts                                                                                                                             |
| Current consumption (5 V system supply)                        | 75 mA                                                                                                                                                |
| Supply voltage (field)                                         | 24 VDC (-25 ... +30 %); via power jumper contacts (power supply via blade contact; transmission (field side supply voltage only) via spring contact) |
| Isolation                                                      | 500 V system/field                                                                                                                                   |
| Indicators                                                     | LED (A, C) green: Function AI 1, AI 2; LED (B, D) red: Error AI 1, AI 2                                                                              |
| Number of incoming power jumper contacts                       | 2                                                                                                                                                    |
| Number of outgoing power jumper contacts                       | 2                                                                                                                                                    |

### Connection data

|                                       |                                   |
|---------------------------------------|-----------------------------------|
| Connection technology: inputs/outputs | 8 x CAGE CLAMP®                   |
| Connectable conductor materials       | Copper                            |
| Connection type                       | Inputs/outputs                    |
| Solid conductor                       | 0.08 ... 2.5 mm² / 28 ... 14 AWG  |
| Fine-stranded conductor               | 0.08 ... 2.5 mm² / 28 ... 14 AWG  |
| Strip length                          | 8 ... 9 mm / 0.31 ... 0.35 inches |

### Physical data

|                                   |                        |
|-----------------------------------|------------------------|
| Width                             | 12 mm / 0.472 inches   |
| Height                            | 100 mm / 3.937 inches  |
| Depth                             | 69.8 mm / 2.748 inches |
| Depth from upper-edge of DIN-rail | 62.6 mm / 2.465 inches |

### Mechanical data

|                     |             |
|---------------------|-------------|
| Mounting type       | DIN-35 rail |
| Pluggable connector | fixed       |

### Material data

|                    |                              |
|--------------------|------------------------------|
| Color              | light gray                   |
| Housing material   | Polycarbonate; polyamide 6.6 |
| Fire load          | 1.048 MJ                     |
| Weight             | 52.5 g                       |
| Conformity marking | CE                           |

### Environmental requirements

|                                                                                    |                                                                                                        |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| Ambient temperature (operation)                                                    | 0 ... +55 °C                                                                                           |
| Ambient temperature (storage)                                                      | -40 ... +85 °C                                                                                         |
| Protection type                                                                    | IP20                                                                                                   |
| Pollution degree                                                                   | 2 per IEC 61131-2                                                                                      |
| Operating altitude                                                                 | 0 ... 2000 m / 0 ... 6562 ft                                                                           |
| Mounting position                                                                  | Horizontal left, horizontal right, horizontal top, horizontal bottom, vertical top and vertical bottom |
| 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 61000-6-4, 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 (I/O System) |
| PU (SPU)              | 1 pcs           |
| Packaging type        | Box             |
| Country of origin     | DE              |
| GTIN                  | 4045454393250   |
| Customs tariff number | 85389099990     |

| Product classification |                      |
|------------------------|----------------------|
| UNSPSC                 | 32101502             |
| eCl@ss 10.0            | 27-24-26-01          |
| eCl@ss 9.0             | 27-24-26-01          |
| ETIM 9.0               | EC001596             |
| ETIM 8.0               | EC001596             |
| ECCN                   | NO US CLASSIFICATION |

| Environmental Product Compliance          |                                                                                    |
|-------------------------------------------|------------------------------------------------------------------------------------|
| CAS-No.                                   | 1303-86-2<br>1317-36-8<br>7439-92-1<br>80-43-3                                     |
| REACH Candidate List Substance            | Diboron trioxide<br>Lead<br>Lead monoxide<br>Peroxide, bis(1-methyl-1-phenylethyl) |
| RoHS Compliance Status                    | Compliant,With Exemption                                                           |
| RoHS Exemption                            | 6(c)<br>7(a)<br>7(c)-I<br>7(c)-II                                                  |
| SCIP notification number (Austria)        | 9d279389-5833-4a4d-8dfc-9ff1554a068a                                               |
| SCIP notification number (Belgium)        | b430380a-5f5a-4a0e-b342-a8f8022b7085                                               |
| SCIP notification number (Bulgaria)       | 9b639e3c-ceee-47de-93d5-164d984a988a                                               |
| SCIP notification number (Czech Republic) | 17587add-e927-4a28-83f0-12e84d0417d7                                               |
| SCIP notification number (Denmark)        | e945a3b1-2e28-4951-b7dc-0b0cae876200                                               |
| SCIP notification number (Finland)        | 7f4fff93-eb05-4c3b-9c54-0bf9cd159cbf                                               |
| SCIP notification number (France)         | 039eca53-d7f3-4105-a136-97f9686537e2                                               |
| SCIP notification number (Germany)        | 316515dc-f2be-4d3b-a770-713a416fb010                                               |
| SCIP notification number (Hungary)        | d0dae67a-8e64-495c-ae2a-7dc59c03b61a                                               |
| SCIP notification number (Italy)          | ce6383bb-fe49-4fec-97bf-a514eff22c9f                                               |
| SCIP notification number (Netherlands)    | 31f71936-7478-46c1-95b6-0db28cf0a472                                               |
| SCIP notification number (Poland)         | 4101d911-f156-425d-bb27-72092eff3cf4                                               |
| SCIP notification number (Romania)        | d22eed89-1e92-4088-87b5-3d5579315490                                               |
| SCIP notification number (Sweden)         | 9a579517-0e65-4c37-af89-283c2e228a80                                               |

| Approvals / Certificates                                                                                                                                                                                                                                   |                        |                                                                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------|
| General approvals                                                                                                                                                                                                                                          |                        | General approvals                                                 |
|    |                        | UL<br>Underwriters Laboratories<br>Inc. (ORDINARY LOCATI-<br>ONS) |
| UL 508                                                                                                                                                                                                                                                     |                        | E175199                                                           |
| Approval                                                                                                                                                                                                                                                   | Standard               | Certificate Name                                                  |
| EAC<br>GZO Almaty Standart                                                                                                                                                                                                                                 | TP TC 020/2011         | EAC CoC 03083                                                     |
| KC<br>National Radio Research<br>Agency                                                                                                                                                                                                                    | Article 58-2, Clause 3 | MSIP-REM-W43-AIM750                                               |



Declarations of conformity and manufacturer's declarations

| Approval                                                | Standard | Certificate Name |
|---------------------------------------------------------|----------|------------------|
| EU-Declaration of Confor-<br>mity<br>WAGO GmbH & Co. KG | -        | -                |
| UK-Declaration of Confor-<br>mity<br>WAGO GmbH & Co. KG | -        | -                |

Approvals for marine applications



| Approval                                                        | Standard             | Certificate Name  |
|-----------------------------------------------------------------|----------------------|-------------------|
| ABS<br>American Bureau of Ship-<br>ping                         | -                    | 22-2219060        |
| BSH<br>Bundesamt fuer See-<br>schifffahrt und Hydrogra-<br>phie | -                    | 1104              |
| BV<br>Bureau Veritas S.A.                                       | -                    | 13453/E0 BV       |
| DNV<br>DNV GL SE                                                | DNV-CG-0339,Aug.2021 | TAA0000194        |
| KR<br>Korean Register of Ship-<br>ping                          | -                    | KR HMB05880-AC001 |
| LR<br>Lloyds Register EMEA                                      | -                    | LR22180952TA      |
| PRS<br>Polski Rejestr Statków                                   | -                    | TE/1101/880590/23 |
| RINA<br>RINA Germany GmbH                                       | -                    | ELE343521XG001    |

Approvals for hazardous areas



| Approval                                    | Standard    | Certificate Name                              |
|---------------------------------------------|-------------|-----------------------------------------------|
| ATEX<br>TUEV Nord Cert GmbH                 | EN 60079-0  | TUEV14ATEX148929X (II<br>3 G Ex ec IIC T4 Gc) |
| CCCEX<br>CQST/CNEX                          | CNCA-C23-01 | 2020312310000213 (Ex<br>ec IIC T4 Gc)         |
| IECEx<br>TUEV Nord Cert GmbH                | IEC 60079-0 | IECEx TUN 14.0035 X (Ex<br>ec IIC T4 Gc)      |
| INMETRO<br>TÜV Rheinland do Brasil<br>Ltda. | IEC 60079-0 | TÜV 12.1297 X                                 |
| UKEx<br>WAGO GmbH & Co. KG                  | EN 60079-0  | UKCA_WA<br>GO22UKEX003X_ec                    |

Downloads

Environmental Product Compliance

|                                             |
|---------------------------------------------|
| Compliance Search                           |
| Environmental Product<br>Compliance 750-472 |





| Documentation                                  |         |                   |                                                         |                  |  |
|------------------------------------------------|---------|-------------------|---------------------------------------------------------|------------------|--|
| Manual                                         |         |                   | System Description                                      |                  |  |
| Product Manual 2-channel, 0-20mA, single-ended | V 1.1.0 | pdf<br>2162.32 KB | 750/753 Series I/O-System – General Product Information | pdf<br>953.35 KB |  |
| System Manual Series 750/753                   |         |                   | Overview on WAGO-I/O-SYSTEM 750 approvals               | pdf<br>770.48 KB |  |

| Bid Text |            |                 | Instruction Leaflet             |            |                  |
|----------|------------|-----------------|---------------------------------|------------|------------------|
| 750-472  | 19.02.2019 | xml<br>4.71 KB  | CCC Ex (Additional information) | 26.04.2023 | pdf<br>159.76 KB |
| 750-472  | 17.10.2017 | doc<br>28.00 KB |                                 |            |                  |

| CAD/CAE-Data         |                           |
|----------------------|---------------------------|
| CAD data             | CAE data                  |
| 2D/3D Models 750-472 | EPLAN Data Portal 750-472 |
|                      | WSCAD Universe 750-472    |
|                      | ZUKEN Portal 750-472      |

| Device Files                                       |                       |                   |  |
|----------------------------------------------------|-----------------------|-------------------|--|
| Device Driver                                      |                       |                   |  |
| WAGO USB Service Kabel Treiber / Serie 750 und 857 | 6.5.3.0<br>10.09.2014 | zip<br>4721.96 KB |  |

| 1 Compatible Products        |  |  |  |
|------------------------------|--|--|--|
| 1.1 Optional Accessories     |  |  |  |
| 1.1.1 DIN-rail               |  |  |  |
| 1.1.1.1 Mounting accessories |  |  |  |

|                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>Item No.: 210-196</b><br>Aluminum carrier rail; 35 x 8.2 mm; 1.6 mm thick; 2 m long; unslotted; similar to EN 60715; silver-colored               | <br><b>Item No.: 210-198</b><br>Copper carrier rail; 35 x 15 mm; 2.3 mm thick; 2 m long; unslotted; according to EN 60715; copper-colored         | <br><b>Item No.: 210-508</b><br>Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; slotted; galvanized; similar to EN 60715; silver-colored | <br><b>Item No.: 210-197</b><br>Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; slotted; similar to EN 60715; silver-colored                     |
| <br><b>Item No.: 210-506</b><br>Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; unslotted; galvanized; similar to EN 60715; silver-colored       | <br><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; silver-colored            | <br><b>Item No.: 210-118</b><br>Steel carrier rail; 35 x 15 mm; 2.3 mm thick; 2 m long; unslotted; according to EN 60715; silver-colored         | <br><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; silver-colored |
| <br><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; silver-colored | <br><b>Item No.: 210-504</b><br>Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; slotted; galvanized; according to EN 60715; silver-colored | <br><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; silver-colored          | <br><b>Item No.: 210-505</b><br>Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; unslotted; galvanized; according to EN 60715; silver-colored      |

1.1.2 Marking

1.1.2.1 Group marker carrier



[Item No.: 750-106](#)  
Group marker carrier

1.1.2.2 Marker



[Item No.: 750-100](#)  
Marker card; as a DIN A4 sheet; plain



[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



[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



[Item No.: 2009-145/000-023](#)  
Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; green



[Item No.: 2009-145/000-012](#)  
Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; orange



[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



[Item No.: 2009-145/000-024](#)  
Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; violet



[Item No.: 2009-145](#)  
Mini-WSB Inline; for Smart Printer; 1700 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; white



[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



[Item No.: 248-501/000-006](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; blue



[Item No.: 248-501/000-007](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; gray



[Item No.: 248-501/000-023](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; green



[Item No.: 248-501/000-017](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; light green



[Item No.: 248-501/000-012](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; orange



[Item No.: 248-501/000-005](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; red



[Item No.: 248-501/000-024](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; violet



[Item No.: 248-501](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; white



[Item No.: 248-501/000-002](#)  
Mini-WSB marking card; as card; not stretchable; plain; snap-on type; yellow

1.1.2.3 Marker carrier



[Item No.: 750-103](#)  
Group marker carrier

1.1.3 Shield termination

1.1.3.1 Shield clamping saddles



[Item No.: 790-108](#)  
Shield clamping saddle; 11 mm wide; diameter of compatible conductor; 3 ... 8 mm



[Item No.: 790-208](#)  
Shield clamping saddle; 12.4 mm wide; 3 ... 8 mm



[Item No.: 790-116](#)  
Shield clamping saddle; 19 mm wide; diameter of compatible conductor; 7 ... 16 mm



[Item No.: 790-216](#)  
Shield clamping saddle; 21.8 mm wide; 6 ... 16 mm



[Item No.: 790-124](#)  
Shield clamping saddle; 27 mm wide; diameter of compatible conductor; 6 ... 24 mm



[Item No.: 790-220](#)  
Shield clamping saddle; 30 mm wide; 6 ... 20 mm



[Item No.: 790-140](#)  
Shield clamping saddle; diameter of compatible conductor



1.1.4 Supply module

1.1.4.1 Supply module



|                                                             |                                                  |                                                               |                                                                            |
|-------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------|
| <b>Item No.: 750-612</b><br>Power Supply; 0 ... 230 V AC/DC | <b>Item No.: 750-602</b><br>Power Supply; 24 VDC | <b>Item No.: 750-601</b><br>Power Supply; 24 VDC; fuse holder | <b>Item No.: 750-610</b><br>Power Supply; 24 VDC; fuse holder; Diagnostics |
|-------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------|

1.1.5 System enclosure

1.1.5.1 System enclosure



|                                                                                                            |                                                                                                                                 |                                                                                                                                 |                                                                                                                                  |
|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>Item No.: 850-825</b><br>IP65 enclosure; Aluminium (RAL 7032); WxHxD (160x100x160 mm); 9 x M12, 4 x M20 | <b>Item No.: 850-826</b><br>IP65 enclosure; Aluminium (RAL 7032); WxHxD (240x100x160 mm); 4 x M20, 4 x M16, 14 x M12 cable grip | <b>Item No.: 850-827</b><br>IP65 enclosure; Aluminium (RAL 7032); WxHxD (320x100x160 mm); 4 x M20, 8 x M16, 17 x M12 cable grip | <b>Item No.: 850-828</b><br>IP65 enclosure; Aluminium (RAL 7032); WxHxD (480x100x160 mm); 4 x M20, 10 x M16, 35 x M12 cable grip |
|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|



|                                                                                                                                         |                                                                                                                                         |                                                                                                                                          |                                                                                                            |
|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| <b>Item No.: 850-826/002-000</b><br>IP65 enclosure; Aluminium (RAL 7035); WxHxD (240x100x160 mm); 4 x M20, 4 x M16, 14 x M12 cable grip | <b>Item No.: 850-827/002-000</b><br>IP65 enclosure; Aluminium (RAL 7035); WxHxD (320x100x160 mm); 4 x M20, 8 x M16, 17 x M12 cable grip | <b>Item No.: 850-828/002-000</b><br>IP65 enclosure; Aluminium (RAL 7035); WxHxD (480x100x160 mm); 4 x M20, 10 x M16, 35 x M12 cable grip | <b>Item No.: 850-834</b><br>IP65 enclosure; Polyester (RAL 7032); WxHxD (164x100x164 mm); 9 x M12, 4 x M20 |
|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|



|                                                                                                                                 |                                                                                                                                 |                                                                                                                          |                                                                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| <b>Item No.: 850-835</b><br>IP65 enclosure; Polyester (RAL 7032); WxHxD (244x100x164 mm); 4 x M20, 4 x M16, 14 x M12 cable grip | <b>Item No.: 850-836</b><br>IP65 enclosure; Polyester (RAL 7032); WxHxD (324x100x164 mm); 4 x M20, 8 x M16, 17 x M12 cable grip | <b>Item No.: 850-814/002-000</b><br>IP65 enclosure; Sheet steel (RAL 7035); WxHxD (200x120x200 mm); without flange plate | <b>Item No.: 850-815/002-000</b><br>IP65 enclosure; Sheet steel (RAL 7035); WxHxD (300x120x200 mm); without flange plate |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|



|                                                                                                                          |                                                                                                                          |
|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| <b>Item No.: 850-816/002-000</b><br>IP65 enclosure; Sheet steel (RAL 7035); WxHxD (400x120x200 mm); without flange plate | <b>Item No.: 850-817/002-000</b><br>IP65 enclosure; Sheet steel (RAL 7035); WxHxD (600x120x200 mm); without flange plate |
|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|