



CONVERGED COMMUNICATIONS



INDUSTRIAL CONNECTING SOLUTIONS

lumberg automation



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BELDEN

SENDING ALL THE RIGHT SIGNALS



CANopen

DeviceNet



PROFI
BUS

PROFI
NET

Belden[®], Hirschmann[™] and
Lumberg Automation[™]. Three
brands with a long history and
an excellent reputation.





About Belden

Effective Signal Transmission Solutions

At Belden, our customers and their requirements are our top priority. All of our leading brands – Belden®, Hirschmann™ and Lumberg Automation™ – enjoy an excellent reputation for quality and added value in their respective core markets.

The combination of proven experience and innovation behind these brands has made Belden the largest provider of an integrated range of wired and wireless systems.

Belden offers an extensive product range, including cables, connectors, I/O modules and networking components. Thanks to the cooperation between our brands, we are able to provide complete signal transmission solutions from a single source with worldwide market access and delivery.



Products, People and Performance

Our extensive product range means we can deliver complete solutions backed up by comprehensive technical services. We can provide consultation, development, design and training to meet your standards and expectations.

We work with qualified partners and local experts to ensure that our world class products integrate seamlessly into your applications, helping you to achieve the best possible performance and added value.



Hirschmann™ and
Lumberg Automation™
connector products
together form a
strong unit – Industrial
Connecting Solutions.

Connectivity Solutions for Automation Technology

The Hirschmann™ and Lumberg Automation™ brands are synonymous with high quality connectors and innovative wiring solutions for use in virtually all areas of automation. Our customers use Hirschmann™ and Lumberg Automation™ products in machine building and plant engineering, building wiring installation and in the field of renewable energy.

The product portfolio for these two brands comprises a wide range of connectors for sensors and actuators, single and double ended cordsets as well as distribution systems and I/O modules for connection to fieldbuses and Ethernet networks. Thanks to many years of close cooperation with system integrators and end customers in the machine building market, Lumberg Automation™ is able to deliver customized solutions using a wide range of products designed according to the latest market standards and leading edge technologies.

Hirschmann™ and Lumberg Automation™ products are renowned for their high mechanical and electrical loading capacity, excellent chemical resistance and ease of use.

Together, Hirschmann™ and Lumberg Automation™ are among Europe's leading suppliers of connectors and wiring solutions for automation technology.





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Compact I/O Modules



Modular I/O Systems



Actuator/Sensor Distribution Boxes



Circular Connectors (Actuators, Sensors and Distributors)



Rectangular Connectors (Actuators and Sensors)



Circular and Rectangular Connectors (Industry)

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Fieldbus-Systems Local



LioN Series

In order to ensure high availability of machines and plants, the I/O modules installed in harsh industrial environments must be able to meet the highest electro-mechanical demands. Due to the material of the housing and the casting techniques, the LioN modules provide absolute protection for the electronics. The LioN Classic modules are available with M23 connection technology for hybrid cables (power supply and bus line in a single cable) or with M12 plug connectors for a separate voltage supply.

Because of their compact construction, the LioN-S modules with M8 connections are optimally suitable for plants where space is limited. In addition to the small dimensions, the modules of this series can be fixed at the front, at the side and directly on profile rails.

The different configurations can be realized using a universal module for both the LioN-S and the LioN-M. In these convenient I/O modules, each signal pin can be used either as an input or as an output. This means a very high degree of flexibility in planning for alterations during start-up and for later retrofit. Furthermore, these I/O modules simplify the carrying of spares, which is a time and money saver in the long run.

Key features include:

LioN Classic:

- High degree of reliability in rough environmental conditions – in use for more than 10 years

LioN-M and -S:

- Simple planning and more economical spare parts storage due to universal I/O functionality
- Small connection space thanks to variable installation possibilities
- Light-weight – ideally suited for installation and handling applications
- Fast start-up due to comprehensive diagnostics

Technical data:

- Ambient temperature from -10°C/+60°C
- Materials (depending on type of module)
 - Housing: PBT or PUR
 - Inserts: PA
 - Contacts: CuZn, pre-nickeled and 0.8 microns gold plated
- Mechanical data
 - Protection class: IP67
- Electrical data
 - Nominal current at 40°C: 0.5 A to 2 A per channel and up to 15 A per module
 - Nominal voltage: 19-30 VDC
- Module variants
 - 8 and 16-way digital universal module with inputs and outputs
 - 4, 8 and 16-way digital input modules
 - 4, 8 and 16-way digital output modules
 - 4, 8 and 16-way digital input and output modules





LioN-Link Series

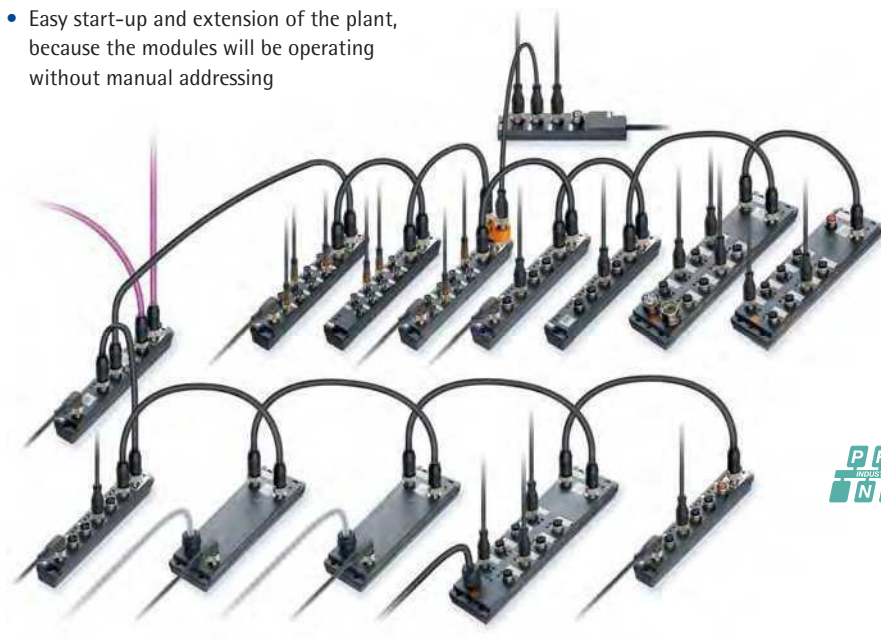
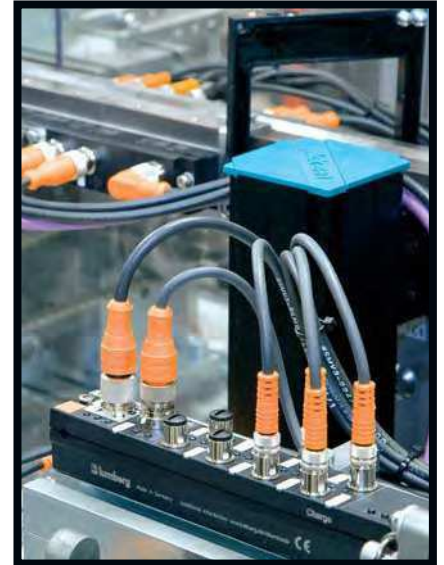
LioN-Link is used in situations where machines or plants have distributed I/O concentrations in limited space conditions. LioN-Link consists of bus couplers and I/O modules. The bus couplers are used for linking the I/O modules to the Fieldbuses. Starting from the bus coupler, the I/O modules divide up decentrally in the field via two strands. In total up to 15 users can be connected to each strand. The overall extension of a strand can extend to 100 m.

Key features include:

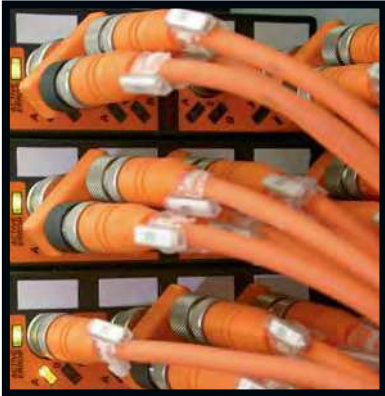
- Bus-independent I/O modules ensure a high degree of flexibility and reduce storage requirements
- Space-saving, light-weight modules ensure a wide area of applications
- Simplified planning due to universal I/O modules
- Economical solution – up to 480 I/Os at a single bus coupler
- Quick availability with the use of standardized wiring components
- Easy and safe installation thanks to color-coded sockets
- High degree of reliability as there are no line terminators
- Easy start-up and extension of the plant, because the modules will be operating without manual addressing

Technical data:

- Ambient temperature from $-10^{\circ}\text{C}/+60^{\circ}\text{C}$
- Materials (depending on type of module)
 - Housing: PBT
 - Inserts: PA
 - Contacts: CuZn, pre-nickeled sub-surface and 0.8 micron gold plated
- Mechanical data
 - Protection class: IP67
- Electrical data
 - Nominal current at 40°C : 0.5 A to 2 A per channel and up to 9 A per module
 - Nominal voltage: 19–30 VDC
- Slot types:
 - M8
 - M12
 - Multi-pole interface
- Module variants
 - 8 and 16-way digital universal module with inputs and outputs
 - 8 and 16-way digital input module
 - 4-way analog input module 0–10 V
 - 4-way analog input module 0–20 mA
 - 4-way IO-Link-Master
 - 8-way-Input/4-way Output Motion Module



Connectors and Cables



Sensor connector assemblies and cables made by Lumberg Automation™ are remarkable for the large number of standard and special types available. The portfolio offers a broad program of M5, M8, M12, M23, and 7/8" connector assemblies for any desired application. These are preassembled on one or both sides using screw terminals, soldered connections, spring clamps or insulation displacement connections and are offered as straight, angled or receptacle connectors.

For EMC-sensitive applications we recommend using screened connectors and cables that effectively suppress both interference radiation from external sources and local emissions. Screened connector assemblies and cables are especially necessary for high-speed data transmissions and sensitive signals.

All assemblies rated IP67 and higher offer particularly good protection against penetration by dirt or moisture. Continual testing of their compatibility with chemicals, coolants, lubricants and cleaning materials mean that these connector assemblies always reflect the very latest technology.

Flexible Wiring with Connector Cables for Actuators and Sensors

These actuator and sensor connector cables are preassembled one-sided connector assemblies with the other end open. Connector assemblies with permanently welded cables are used to connect a sensor or actuator to a control cabinet or distributor. The open end of the connector cable facilitates flexible wiring.



Secure and Convenient Cabling with Ready-made Connector Cables

These actuator and sensor connector cables have preassembled connector assemblies fitted on both ends. Connector assemblies with permanently welded cables are used to connect a sensor or actuator to a distributor or I/O module. The product range includes connector cables with M8, M12, and M23 connectors plus pressure switches and valve plugs of types A, B and C.

Easy Connection of Equipment Using Receptacle Connector Assemblies

A variety of receptacle connector assemblies is available for the construction of sensors, actuators and other devices. Receptacle connectors for use as wall bushings are easy and safe to install by screwing the appliance plug to the front or rear of the desired housing.





Maximum Flexibility: Connector Assemblies You Can Create Yourself

In cases where it is difficult to plan a wiring installation because conditions are unclear or subject to change, you can use cable connections coupled with easy-to-assemble connectors for additional planning scope and flexibility. Different cable lengths can be implemented as required and connectors can be individually adapted to suit the situation. The flexibility gained in this situation can enable users to save both time and money.

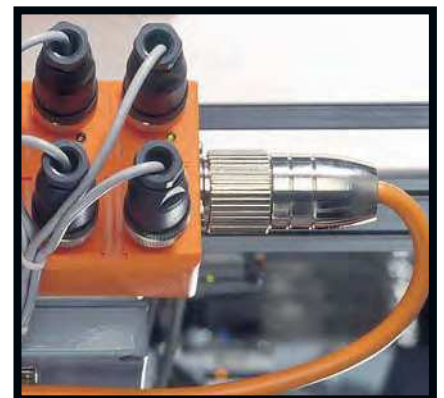
Efficient Wiring with Two-way Distributors

Whether as ready-to-plug-in two-way connection cables with easy-to-assemble dual-connector assemblies or as T distributors: these connector assemblies are used to distribute or merge signals in order to minimize the necessary amount of wiring. In combination with I/O modules or actuator/sensor boxes they also save a great deal of space when a large number of I/O points need to be connected within a limited assembly area.

When field buses are used, T distributors facilitate the safe connection of bus subscribers to the bus line: the connection is either made directly, by screwing T distributors to the bus line, or indirectly using stubs to connect the bus subscribers to the bus line. The bus subscribers' power is fed in via a T distributor and passed on to each subscriber in turn, which not only speeds up the installation process but also ensures that the wiring is safe.

Key features include:

- Male and female
- Available with 2 to 19 pins
- A, B, U and D coded
- Straight and angled variants
- For voltages up to 250 V (M12, M23, 7/8") or 60 V (M5, M8) and currents up to 12 A (7/8"), 10 A (M23), 4 A (M8, M12) or 1 A (M5)
- Available as field-attachable connectors or with molded cables as well as T-distributors
- Cable variants in many lengths with and without LED function indicator
- Numerous connection possibilities – screwed clamp terminals, cage clamp terminals and quick connection technologies
- Compact method of construction with rounded edges
- Protection class up to IP68/69K





GDM-Series

Rectangular connectors of the GDM series for hydraulic, pneumatic and electro-magnetic actuators as well as sensors fulfill the demands of hard practical daily work in every form (Types A/B/C).

Key features include:

- Available as 3 and 4-pin variants (including PE)
- For voltages up to 400 V (Type A), 250 V (Types B, C) and currents up to 16 A (Types A, B)/6 A (Type C)
- Available as field-attachable version or with molded cables as well as adapters
- Easy assembly thanks to large cable connection space
- Uncompromising safety: International approvals VDE, UL, CSA, GL
- Further areas of application with forms of Type A (DIN model EN 175301-803) as well as Type B and C (DIN version EN 175301-803 and industrial version)
- Numerous connection possibilities due to patent-protected combination terminal for connecting stranded wires, fork-type eyelets or cable lugs
- Protection class up to IP68



Technical data:

- Number of pins: 2+PE, 3+PE (GDM, GSA), 2+2PE (VAD)
- Cable gland: M16 (GDM)
- Cable diameter/cross-section: 4.5 – 10 mm (max. 1.5 mm²)
- Rated voltage: AC/DC 24 V (VAD), AC/DC 250 V (GDM), AC/DC 400 V (GSA)
- Rated current: 4 A (VAD), 16 A (GDM, GSA)
- Protection class: IP65/67 (VAD), IP65 (GDM, GSA)
- Temperature range: -25°C up to +90°C (VAD), -40°C up to +125°C (GDM, GSA)
- Approvals: VDE (GDM, GSA), SEV/UL/CSA (GSA)

Hirschmann™ GDMF Valve Connectors – Low-height Space-saving Design with Proven Combi-Contact

The new generation of Hirschmann™ GDMF field attachable rectangular valve connectors is a strong addition to our already broad product portfolio. The proven technology is now brought to market in an extremely flat and ergonomic design, which meets the ever growing demand for highly compact rectangular connectors.



With a height of just 26 mm, the rectangular connectors in protection class IP65/IP67 have a perfect fit in any given application. To guarantee the highest requirements of resistance to vibration and shock, the new GDMF range also features the patented combi-contact known from the proven GDM series. The contact is designed for a wide range of cable gauges up to 1.5 mm² with diameters from 4.5 to 8 mm (in a UL approved version from 4.0 to 6.7 mm).



CA and CM-Series

The CA and CM series are utilized in the application areas of hydraulics, pneumatics, device and machine construction as well as in traffic control technology. An application that, in comparison to the others, is relatively new is photovoltaics.

Key features include:

- Available as 4 and 7 pin variants (including PE) for CA series and 3 to 17 pin variants (partly including PE) for the CM series
- Reliable transmission properties even under high stress such as vibrations
- High degree of resistance to external influences
- Especially easy installation due to few components
- CM series: compatible to metal connectors according to MIL-C-5015 and VG 95342
- Protection class up to IP67



NR-Series

The NR series is particularly versatile in power and control signal connections. It can be used even under the most extreme conditions, for instance in installations subject to strong vibrations.

Key features include:

- Available as 7 and 12 pin variants (including PE)
- For voltages up to 250 V and currents up to 10 A
- Selection of plastic or metal housing for permanent solutions
- High degree of transmission safety due to continuous shielding against electro-magnetic radiation
- Protection class IP65



G-Series

The G series is designed for the harsh environment conditions of small drives, controls and sensors as well as for underground construction where small dimensions are required. In addition, it is suitable for use in actuators, sensing and power supplies.

Key features include:

- Available in 2 to 17 pin variants (partly including PE)
- For voltages up to 250 V and currents up to 10 A
- Compact plug design with low space requirement
- Available as field-attachable or molded cable connector, as well as appliance connector
- Protection class IP65



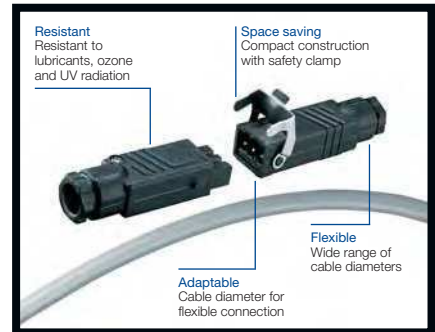
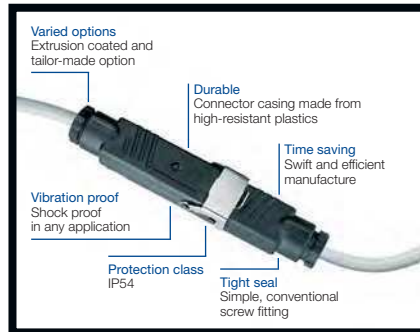


ST-Series

The ST series, with its robust and compact power connector assemblies, is eminently suitable for power supply and signal transmission in industrial installations and mechanical engineering. When it comes to sunlight protection these connector assemblies are the de-facto market standard for the motors that operate blinds and awnings. But the outstanding features of these ST connector assemblies mean that they are also frequently used in many other fields, such as power supplies for injection molding machines, medical applications and industrial lighting systems.

Key features include:

- Available as 3 to 6 pin variants (including PE)
- For voltages up to 400 V and currents up to 16 A
- Dust and spray water protection for high resistance
- Approved by VDE and UL for worldwide application
- Additional safety due to metal bracket for security against loosening
- Protection class up to IP54





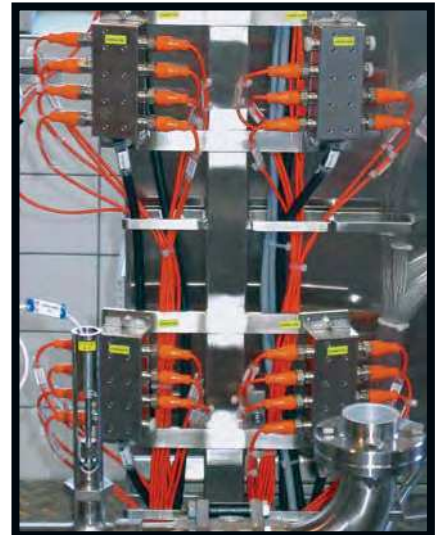
Customer Specific Solutions

With the two brands Hirschmann™ and Lumberg Automation™, Belden® offers a large number of standardized wiring components, but Belden's developments also lead the way in the field of customized solutions. We employ the very latest methods and technologies in order to exploit our development expertise and experience for the benefit of our customers.

Today's customized solutions may well set tomorrow's worldwide standards. Whether it's bus technology or passive components, our development focuses on exploiting new application solutions, simplifying product commissioning, replacing previously essential auxiliary units and implementing new technologies and methods.

Versatile and Imaginative Solutions

Food processing machinery makes particularly high demands on its connectors and cables. The use of materials such as V4A stainless steel and PVC enables connector assemblies and distributors to fulfill the extremely strict hygienic requirements. Our solutions for this sector are also remarkable for their extremely high resistance to cleaning agents, aggressive chemicals and high-pressure blasting. Our knowledge of the materials that need to be used in such environments contributes to the extremely high availability of our equipment and installations for this sector.



To fulfill the special requirements of mobile sensors, which are fully integrated in hydraulic cylinders in order to provide reliable position feedback, we have developed a tool-less connector system (contact holders + flange housing) that provides for simple "click-on assembly". This saves handling time and brings cost advantages for manufacturers of hydraulic cylinders.










For colored accentuation and illumination of outdoor glass frontages we have developed a system of connector assemblies and distributors with an integrated LED light source. Customers can easily assemble these units on site using the contact interfaces incorporated in the pane holders, which bundle the signals using proven M8 technology and make it unnecessary to wire the light sources individually.










AS-Interface

Flat Cable and Round Cable Bus Connection, 4 IN | 8 IN | 4 OUT | 8 OUT

| 0910 ASL 501 | | | | | | |
|---|--|---|------|-----------|--------------|-------|
|  | <p>4 IN Version 2.1 AS-Interface module with 4 digital inputs to connect M8 standard sensors, M8 bus connection</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 501</td> <td>30606</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 501 | 30606 |
| Type | Order No. | | | | | |
| 0910 ASL 501 | 30606 | | | | | |
| 0910 ASL 409 | | | | | | |
|  | <p>4 IN Version 2.1 AS-Interface flat cable module with 4 digital inputs to connect standard sensors, M12 socket</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 409</td> <td>26823</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 409 | 26823 |
| Type | Order No. | | | | | |
| 0910 ASL 409 | 26823 | | | | | |
| 0910 ASL 132 | | | | | | |
|  | <p>4 IN M12 AS-Interface module with 4 digital inputs to connect standard sensors, M12 socket, M12 bus connection</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 132</td> <td>74852</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 132 | 74852 |
| Type | Order No. | | | | | |
| 0910 ASL 132 | 74852 | | | | | |
| 0910 ASL 412 | | | | | | |
|  | <p>8 IN Version 2.1 AS-Interface flat cable module with 8 digital inputs to connect standard sensors, M12 socket</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 412</td> <td>44429</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 412 | 44429 |
| Type | Order No. | | | | | |
| 0910 ASL 412 | 44429 | | | | | |
| 0910 ASL 403 | | | | | | |
|  | <p>4 OUT AS-Interface flat cable module with 4 digital outputs to connect standard actuators, M12 socket</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 403</td> <td>10919</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 403 | 10919 |
| Type | Order No. | | | | | |
| 0910 ASL 403 | 10919 | | | | | |
| 0910 ASL 133 | | | | | | |
|  | <p>4 OUT M12 AS-Interface module with 4 digital outputs to connect standard actuators, combined FIXCON/M12 socket, M12 bus connection</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 133</td> <td>74901</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 133 | 74901 |
| Type | Order No. | | | | | |
| 0910 ASL 133 | 74901 | | | | | |
| 0910 ASL 419 | | | | | | |
|  | <p>8 OUT Version 2.1 AS-Interface flat cable module with 8 digital outputs (0.5 A, Y connected) to connect standard actuators, M12 socket</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 419</td> <td>46877</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 419 | 46877 |
| Type | Order No. | | | | | |
| 0910 ASL 419 | 46877 | | | | | |

AS-Interface

Flat Cable and Round Cable Bus Connection, 2 IN/2 OUT | 4 IN/3 OUT | 4 IN/4 OUT

| <p>0910 ASL 410</p>  | <p>2 IN/2 OUT Version 2.1 AS-Interface flat cable module with 2 digital inputs to connect standard sensors and 2 digital outputs to connect standard actuators, M12 socket</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 410</td> <td>26821</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 410 | 26821 |
|--|---|--|------|-----------|--------------|--------|
| Type | Order No. | | | | | |
| 0910 ASL 410 | 26821 | | | | | |
| <p>0910 ASL 134</p>  | <p>2 IN/2 OUT M12 AS-Interface module with 2 digital inputs to connect standard sensors and 2 digital outputs to connect standard actuators, M12 socket, M12 bus connection</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 134</td> <td>74902</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 134 | 74902 |
| Type | Order No. | | | | | |
| 0910 ASL 134 | 74902 | | | | | |
| <p>0910 ASL 414</p>  | <p>4 IN/3 OUT Version 2.1 AS-Interface flat cable module with 4 digital inputs (Y connected) to connect standard sensors and 3 digital outputs (2 A) to connect standard actuators, M12 socket, support of the extended address</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 414</td> <td>52606</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 414 | 52606 |
| Type | Order No. | | | | | |
| 0910 ASL 414 | 52606 | | | | | |
| <p>0910 ASL 408</p>  | <p>4 IN/4 OUT Version 2.1 AS-Interface flat cable module with 4 digital inputs to connect standard sensors and 4 digital outputs to connect standard actuators, M12 socket</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 408</td> <td>26819</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 408 | 26819 |
| Type | Order No. | | | | | |
| 0910 ASL 408 | 26819 | | | | | |
| <p>0910 ASL 135</p>  | <p>4 IN/4 OUT M12 AS-Interface module with 4 digital inputs to connect standard sensors and 4 digital outputs to connect standard actuators, M12 socket, M12 bus connection</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 135</td> <td>74903</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 135 | 74903 |
| Type | Order No. | | | | | |
| 0910 ASL 135 | 74903 | | | | | |
| <p>0910 ASL 146</p>  | <p>4 IN/4 OUT Version 3.0 A & B-Slave AS-Interface module with 4 digital inputs to connect 2-wire or 3-wire sensors and 4 digital outputs to connect standard actuators, M12 socket, M12 bus connection</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 146</td> <td>107972</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 146 | 107972 |
| Type | Order No. | | | | | |
| 0910 ASL 146 | 107972 | | | | | |
| <p>0910 ASL 438</p>  | <p>4 IN/4 OUT Version 3.0 A & B-Slave AS-Interface flat cable module with 4 digital inputs to connect 2-wire or 3-wire sensors and 4 digital outputs to connect standard actuators, M12 socket</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0910 ASL 438</td> <td>107971</td> </tr> </tbody> </table> | Type | Order No. | 0910 ASL 438 | 107971 |
| Type | Order No. | | | | | |
| 0910 ASL 438 | 107971 | | | | | |

AS-Interface

Flat Cable and Round Cable Bus Connection, 4 IN/4 OUT, Passive Modules, Accessories

0910 ASL 424



4 IN/4 OUT | Version 2.1

AS-Interface module with housing and receptacle shells in stainless steel, 4 digital inputs (Y connected) to connect standard sensors and 4 digital outputs (2 A, Y connected) to connect standard actuators, M12 bus connection

– especially designed for food and beverage equipment –

| Type | Order No. |
|--------------|-----------|
| 0910 ASL 424 | 52620 |

0910 ASL 425



4 IN/4 OUT | Version 2.1

AS-Interface module with housing and receptacle shells in stainless steel, 4 digital inputs to connect standard sensors and 4 digital outputs (2 A) to connect standard actuators, M12 bus connection

– especially designed for food and beverage equipment –

| Type | Order No. |
|--------------|-----------|
| 0910 ASL 425 | 52858 |

0911 ANC 002/... M



AS-Interface passive module to connect 4 AS-Interface sensors, AS-Interface actuators or AS-Interface round cable modules, 4 ports, combined FIXCON/M12 socket, with connection for AS-Interface standard round cables

| Type | Order No. |
|-------------------|-----------|
| 0911 ANC 002/5 M | 10925 |
| 0911 ANC 002/10 M | 12749 |

0911 ANC 403



AS-Interface passive module to connect 4 AS-Interface sensors, AS-Interface actuators or AS-Interface round cable modules, 4 ports, M12 socket, with connection for AS-Interface standard flat cables

| Type | Order No. |
|--------------|-----------|
| 0911 ANC 403 | 10929 |

0911 ANC 101



AS-Interface branch to connect AS-Interface slaves via a M12 connector with a flat cable system

| Type | Order No. |
|--------------|-----------|
| 0911 ANC 101 | 10926 |

0911 ANC 401



AS-Interface branch to connect two flat cables (opening of an AS-Interface branch or additional voltage supply)

| Type | Order No. |
|--------------|-----------|
| 0911 ANC 401 | 10927 |

0911 ANC 407/...M



AS-Interface connector for direct connection to a wired male connector: reusable access technology to IEC 60352-6. AS-Interface connector 0911 ANC 406 is included with the delivered product.

| Type | Order No. |
|-------------------|-----------|
| 0911 ANC 407/2 M | 10931 |
| 0911 ANC 407/5 M | 10932 |
| 0911 ANC 407/10 M | 12822 |

AS-Interface
Accessories

0911 ANC 410/...M



AS-Interface connector for direct connection to two wired male connectors: reusable access technology to IEC 60352-6. AS-Interface connector 0911 ANC 406 is included with the delivered product.

| Type | Order No. |
|--------------------|-----------|
| 0911 ANC 410/0.3 M | 15933 |
| 0911 ANC 410/0.6 M | 15944 |
| 0911 ANC 410/1 M | 15934 |
| 0911 ANC 410/2 M | 15946 |
| 0911 ANC 410/5 M | 15945 |
| 0911 ANC 410/10 M | 15932 |
| 0911 ANC 410/15 M | 15943 |

0911 ANC 408 | 0911 ANC 406



AS-Interface cable connector, used for distribution of connections or as connector: reusable access technology to IEC 60352-6. AS-Interface connector 0911 ANC 406 is included with the delivered product (0911 ANC 408).

| Type | Order No. |
|--------------|-----------|
| 0911 ANC 408 | 10933 |
| 0911 ANC 406 | 10930 |

0911 ANC 413 | 0911 ANC 415



AS-Interface cable connector, used for distribution of connections or as connector: reusable access technology to IEC 68 and DIN 41611, hexagon screw in stainless steel, 4 poles. AS-Interface connector 0911 ANC 415 is included with the delivered product (0911 ANC 413).

– especially designed for food and beverage equipment –

| Type | Order No. |
|--------------|-----------|
| 0911 ANC 413 | 56013 |
| 0911 ANC 415 | 65580 |

0913 ATL 003



This AS-Interface handheld controller serves to address the AS-Interface sensors, actuators and round cable modules. The mechanical connection is made by a mating M12 connector. AS-Interface flat cable modules are connected using the addressing adapter type 0913 ATL 002/0.35 M.

| Type | Order No. |
|--------------|-----------|
| 0913 ATL 003 | 28251 |

0913 ATL 002/0.35 M



The addressing adapter is able to address the AS-Interface flat cable modules with existing handheld addressing units, length 0.35 m

– suitable for addressing unit 0913 ATL 003 –

| Type | Order No. |
|---------------------|-----------|
| 0913 ATL 002/0.35 M | 10938 |

0915 034 101/... M



AS-Interface cordset, double-ended, M12 male connector and M12 female connector with self-locking threaded joint

| Type | Order No. |
|------------------|-----------|
| 0915 034 101/1 M | 29716 |
| 0915 034 101/3 M | 29717 |
| 0915 034 101/5 M | 29718 |

0911 ANC 409










Terminal sleeves for flat cable, packing unit: 10 pieces

| Type | Order No. |
|--------------|-----------|
| 0911 ANC 409 | 02240 |

Interbus

Remote Bus Terminal, Installation Remote Bus, 8 IN | 16 IN | 8 OUT | 8 IN/4 OUT

| | | | |
|---|--|-----------------------------|---------------------------|
| 0950 ISL 205 | | | |
|  | 8 IN Interbus device: Remote bus terminal with integrated branch for an installation remote bus and 8 digital inputs to connect standard sensors, M12 socket, M23 bus connection, M23 power supply | Type 0950 ISL 205 | Order No. 10992 |
| 0950 ISL 202 | | | |
|  | 8 IN Interbus device: Installation remote bus with 8 digital inputs to connect standard sensors, M12 socket, M23 bus connection | Type 0950 ISL 202 | Order No. 10989 |
| 0950 ISL 204 | | | |
|  | 16 IN Interbus device: Installation remote bus with 16 digital inputs to connect standard sensors, M12 socket, M23 bus connection | Type 0950 ISL 204 | Order No. 10991 |
| 0950 ISL 201 | | | |
|  | 8 OUT Interbus device: Installation remote bus with 8 digital outputs to connect standard actuators, M12 socket, M23 bus connection, M23 power supply | Type 0950 ISL 201 | Order No. 10988 |
| 0950 ISL 207 | | | |
|  | 8 OUT Interbus device: Installation remote bus with 8 digital outputs (2 A) to connect standard actuators, without actuator low voltage report, M12 socket, M23 bus connection, M23 power supply | Type 0950 ISL 207 | Order No. 25110 |
| 0950 ISL 203 | | | |
|  | 8 IN / 4 OUT Interbus device: Installation remote bus with 8 digital inputs to connect standard sensors and 4 digital outputs (2 A) to connect standard actuators, M12 socket, M23 bus connection, M23 power supply | Type 0950 ISL 203 | Order No. 10990 |
| 0950 ISL 209 | | | |
|  | 8 IN / 4 OUT Interbus device: Installation remote bus with 8 digital inputs to connect standard sensors and 4 digital outputs (2 A) to connect standard actuators, without actuator low voltage report, M12 socket, M23 bus connection, M23 power supply | Type 0950 ISL 209 | Order No. 50201 |

Interbus

Installation Remote Bus Cable, Remote Bus Cable, Power Supply

0955 283 201/... M | 0955 283 202/... M | 0955 283 203/... M



Interbus installation remote bus cable

0955 283 201/... M: assembled on both sides with M23 male connector and M23 female connector, 9 poles

0955 283 202/... M: assembled on one side with M23 male connector, 9 poles

0955 283 203/... M: assembled on one side with M23 female connector, 9 poles

| Type | Order No. |
|--------------------|------------|
| 0955 283 201/0.3 M | on request |
| 0955 283 201/0.6 M | on request |
| 0955 283 201/1 M | on request |
| 0955 283 201/2 M | on request |
| 0955 283 201/3 M | on request |
| 0955 283 201/5 M | on request |
| 0955 283 201/10 M | on request |
| 0955 283 201/15 M | on request |
| 0955 283 201/20 M | on request |
| 0955 283 201/25 M | on request |
| 0955 283 202/1 M | on request |
| 0955 283 202/3 M | on request |
| 0955 283 202/5 M | on request |
| 0955 283 202/10 M | on request |
| 0955 283 202/15 M | on request |
| 0955 283 203/1 M | on request |
| 0955 283 203/3 M | on request |
| 0955 283 203/5 M | on request |
| 0955 283 203/10 M | on request |
| 0955 283 203/15 M | on request |

0955 284 201/... M | 0955 284 202/... M | 0955 284 203/... M



Interbus remote bus cable

0955 284 201/... M: assembled on both sides with M23 male connector and M23 female connector, 9 poles

0955 284 202/... M: assembled on one side with M23 male connector, 9 poles

0955 284 203/... M: assembled on one side with M23 female connector, 9 poles

| Type | Order No. |
|--------------------|------------|
| 0955 284 201/0.3 M | on request |
| 0955 284 201/0.6 M | on request |
| 0955 284 201/1 M | on request |
| 0955 284 201/2 M | on request |
| 0955 284 201/3 M | on request |
| 0955 284 201/5 M | on request |
| 0955 284 201/10 M | on request |
| 0955 284 201/15 M | on request |
| 0955 284 201/20 M | on request |
| 0955 284 201/25 M | on request |
| 0955 284 202/1 M | on request |
| 0955 284 202/3 M | on request |
| 0955 284 202/5 M | on request |
| 0955 284 202/10 M | on request |
| 0955 284 202/15 M | on request |
| 0955 284 203/1 M | on request |
| 0955 284 203/3 M | on request |
| 0955 284 203/5 M | on request |
| 0955 284 203/10 M | on request |
| 0955 284 203/15 M | on request |

0955 284 204/... M



Interbus remote bus cable, assembled on both sides with M23 female connector and SUBD male connector, 9 poles

| Type | Order No. |
|------------------|------------|
| 0955 284 204/1 M | on request |
| 0955 284 204/2 M | on request |
| 0955 284 204/3 M | on request |
| 0955 284 204/5 M | on request |

RSU 6-RKU A 6-203/0.6 M | RKU A 6-203/... M



Power supply single, for Installation remote bus modules as output/mixing modules

RSU 6-RKU A 6-203/0.6 M: molded on both sides with M23 male connector and M23 female connector, 6 poles (Pin 1, 2, 3 assigned), 0.6 m

RKU A 6-203/... M: molded on one side with M23 female connector, 6 poles (Pin 1, 2, 3 assigned)

| Type | Order No. |
|------------------------|-----------|
| RSU 6-RKU A6-203/0.6 M | 61841 |
| RKU A 6-203/5 M | 46782 |
| RKU A 6-203/10 M | 49299 |
| RKU A 6-203/15 M | 57246 |

RSU 6-RKU 6-204/0.6 M | RKU 6-204/... M



Power supply double

RSU 6-RKU 6-204/0.6 M: molded on both sides with M23 male connector and M23 female connector, 6 poles, 0.6 m

RKU 6-204/... M: molded on one side with M23 female connector, 6 poles

| Type | Order No. |
|-----------------------|-----------|
| RSU 6-RKU 6-204/0.6 M | 51132 |
| RKU 6-204/5 M | 46687 |
| RKU 6-204/10 M | 47948 |
| RKU 6-204/15 M | 47949 |

Profibus

Profibus-DP Nodes, 8 IN | 8 IN/8 OUT | 16 IN

0970 PSL 650



8 IN/8 OUT universal

Profibus-DP device with 8 digital I/O channels, channels can be used universally as inputs or outputs, M8 socket, 3 poles, rotary address switches for addressing, M12 bus connection, M12 power supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 650 | 75851 |

0970 PSL 651



8 IN

Profibus-DP device with 8 digital inputs to connect standard sensors, M8 socket, 3 poles, rotary address switches for addressing, M12 bus connection, M12 power supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 651 | 75852 |

0970 PSL 700



16 IN/16 OUT universal

Profibus-DP device with 16 digital I/O channels, channels can be used universally as inputs or outputs, M12 socket, rotary address switches for addressing, M12 bus connection, 7/8" power supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 700 | 75514 |

0970 PSL 701



16 IN

Profibus-DP device with 16 digital inputs to connect standard sensors, M12 socket, rotary address switches for addressing, M12 bus connection, 7/8" power supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 701 | 75848 |

0970 PSL 114



8 IN

Profibus-DP device with 8 digital inputs to connect standard sensors, M12 socket, rotary address switches for addressing, M12 bus connection, M23 power supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 114 | 28335 |

0970 PSL 213



8 IN

Profibus-DP device with 8 digital inputs to connect standard sensors, M12 socket, rotary address switches for addressing, M23 bus connection

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 213 | 28962 |

0970 PSL 111










16 IN

Profibus-DP device with 16 digital inputs to connect standard sensors, M12 socket, rotary address switches for addressing, M12 bus connection, M23 power supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 111 | 27075 |

Profibus

Profibus-DP Nodes, 8 OUT | 16 OUT

| 0970 PSL 209 | | | |
|---|--|--------------|------------------|
|  | 16 IN Profibus-DP device with 16 digital inputs to connect standard sensors, M12 socket, rotary address switches for addressing, M23 bus connection | Type | Order No. |
| | | 0970 PSL 209 | 28959 |
| 0970 PSL 112 | | | |
|  | 8 OUT Profibus-DP device with 8 digital outputs to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, M23 power supply | Type | Order No. |
| | | 0970 PSL 112 | 27076 |
| 0970 PSL 210 | | | |
|  | 8 OUT Profibus-DP device with 8 digital outputs to connect standard actuators, M12 socket, rotary address switches for addressing, M23 bus connection, M23 actuator supply | Type | Order No. |
| | | 0970 PSL 210 | 28960 |
| 0970 PSL 124 | | | |
|  | 16 OUT Profibus-DP device with 16 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, M23 systems/actuator supply | Type | Order No. |
| | | 0970 PSL 124 | 54190 |
| 0970 PSL 215 | | | |
|  | 16 OUT Profibus-DP device with 16 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M23 bus connection, M23 actuator supply | Type | Order No. |
| | | 0970 PSL 215 | 57265 |
| 0970 PSL 113 | | | |
|  | 8 IN/4 OUT Profibus-DP device with 8 digital inputs to connect standard sensors and 4 digital outputs to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, M23 power supply | Type | Order No. |
| | | 0970 PSL 113 | 27077 |
| 0970 PSL 211 | | | |
|  | 8 IN/4 OUT Profibus-DP device with 8 digital inputs to connect standard sensors and 4 digital outputs to connect standard actuators, M12 socket, rotary address switches for addressing, M23 bus connection, M23 actuator supply | Type | Order No. |
| | | 0970 PSL 211 | 28961 |

Profibus

Profibus-DP Nodes, 8 IN/8 OUT | 16 IN/16 OUT, Accessories, Signal Cables

0970 PSL 123



8 IN/8 OUT

Profibus-DP device with 8 digital inputs to connect standard sensors and 8 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, M23 systems/actuator supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 123 | 54285 |

0970 PSL 214



8 IN/8 OUT

Profibus-DP device with 8 digital inputs to connect standard sensors and 8 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M23 bus connection, M23 actuator supply

| Type | Order No. |
|--------------|-----------|
| 0970 PSL 214 | 57267 |

0903 UTL 101



Handheld addressing device for bus users of the Profibus standard series, addressing via M12 I/O connection (channel 8) of the modules

| Type | Order No. |
|--------------|-----------|
| 0903 UTL 101 | 10891 |

0973 PTL 201



Addressing tool for bus users of the Profibus standard series, addressing via M23 bus connection of the modules

| Type | Order No. |
|--------------|-----------|
| 0973 PTL 201 | 11013 |

0973 PTL 202



Addressing adapter for the bus users of the Profibus standard series, M23 connection for the module SUBD, connection for serial interface

| Type | Order No. |
|--------------|-----------|
| 0973 PTL 202 | 2300 |

0975 254 101/... M | 0975 254 102/... M | 0975 254 103/... M



Profibus signal cable

0975 254 101/... M: molded on both sides with M12 male connector and M12 female connector, 5 poles, B coding

0975 254 102/... M: molded on one side with M12 male connector, 5 poles, B coding

0975 254 103/... M: molded on one side with M12 female connector, 5 poles, B coding

| Type | Order No. |
|--------------------|-----------|
| 0975 254 101/0.3 M | 11015 |
| 0975 254 101/0.6 M | 51066 |
| 0975 254 101/1 M | 11016 |
| 0975 254 101/2 M | 11018 |
| 0975 254 101/3 M | 12589 |
| 0975 254 101/5 M | 11019 |
| 0975 254 101/10 M | 27086 |
| 0975 254 101/15 M | 28406 |
| 0975 254 101/20 M | 47927 |
| 0975 254 101/25 M | 47822 |
| 0975 254 102/1 M | 12503 |
| 0975 254 102/3 M | 12502 |
| 0975 254 102/5 M | 12501 |
| 0975 254 102/10 M | 34625 |
| 0975 254 102/15 M | 62291 |
| 0975 254 103/1 M | 12504 |
| 0975 254 103/3 M | 12505 |
| 0975 254 103/5 M | 12506 |
| 0975 254 103/10 M | 34618 |
| 0975 254 103/15 M | 28404 |

Profibus

Signal Cables, Combined Cables, Power Supply Systems

0975 254 104/... M | 0975 254 105/... M



Profibus signal cable

0975 254 104/... M: Profibus signal cable, molded/assembled on both sides with M12 female connector, 5 poles, B coding and SUBD male connector, 9 poles, with switch-on terminating resistor

0975 254 105/... M: Profibus signal cable, molded/assembled on both sides with M12 male connector, 5 poles, B coding and SUBD male connector, 9 poles, with switch-on terminating resistor

| Type | Order No. |
|------------------|-----------|
| 0975 254 104/1 M | 49301 |
| 0975 254 104/2 M | 47811 |
| 0975 254 104/3 M | 49254 |
| 0975 254 104/5 M | 47938 |
| 0975 254 105/1 M | 49255 |
| 0975 254 105/2 M | 49296 |
| 0975 254 105/3 M | 49297 |
| 0975 254 105/5 M | 49298 |

0975 202 201/... M | 0975 202 202/... M



Profibus combined cable

0975 202 201/... M: assembled on both sides with two M23 male connectors, 12 poles

0975 202 202/... M: assembled on one side with M23 male connector, 12 poles

| Type | Order No. |
|--------------------|------------|
| 0975 202 201/0.3 M | on request |
| 0975 202 201/0.6 M | on request |
| 0975 202 201/1 M | on request |
| 0975 202 201/2 M | on request |
| 0975 202 201/3 M | on request |
| 0975 202 201/5 M | on request |
| 0975 202 201/10 M | on request |
| 0975 202 201/15 M | on request |
| 0975 202 201/20 M | on request |
| 0975 202 201/25 M | on request |
| 0975 202 202/1 M | on request |
| 0975 202 202/3 M | on request |
| 0975 202 202/5 M | on request |
| 0975 202 202/10 M | on request |
| 0975 202 202/15 M | on request |

RKU E 6-203/... M



Power supply system/sensor single, for modules with inputs only (0970 PSL 1xx), molded on one side: with M23 female connector, 6 poles (Pin 1, 4, 5 assigned)

| Type | Order No. |
|------------------|-----------|
| RKU E 6-203/5 M | 46783 |
| RKU E 6-203/10 M | 50962 |
| RKU E 6-203/15 M | 64776 |

RSU 6-RKU A 6-203/0.6 M | RKU A 6-203/... M



Power supply single, for output/mixing modules (0970 PSL 2xx)

RSU 6-RKU A 6-203/0.6 M: molded on both sides with M23 male connector and M23 female connector, 6 poles (Pin 1, 2, 3 assigned)

RKU A 6-203/... M: molded on one side with M23 female connector, 6 poles (Pin 1, 2, 3 assigned)

| Type | Order No. |
|-------------------------|-----------|
| RSU 6-RKU A 6-203/0.6 M | 61841 |
| RKU A 6-203/5 M | 46782 |
| RKU A 6-203/10 M | 49299 |
| RKU A 6-203/15 M | 57246 |

RSU 6-RKU 6-204/0.6 M | RKU 6-204/... M



Power supply double

RSU 6-RKU 6-204/0.6 M: molded on both sides with M23 male connector and M23 female connector, 6 poles

RKU 6-204/... M: molded on one side with M23 female connector, 6 poles

| Type | Order No. |
|-----------------------|-----------|
| RSU 6-RKU 6-204/0.6 M | 51132 |
| RKU 6-204/5 M | 46687 |
| RKU 6-204/10 M | 47948 |
| RKU 6-204/15 M | 47949 |

Profibus

Power Supply Systems, Terminating Resistors

0905 204 302/0.6 M | 0905 204 301/... M | 0905 204 303/... M



Power supply double

0905 204 302/0.6 M: molded on both sides with 7/8" male connector and 7/8" female connector, 5 poles

0905 204 301/... M: molded on one side with 7/8" female connector, 5 poles

0905 204 303/... M: molded on one side with 7/8" male connector, 5 poles

| Type | Order No. |
|--------------------|-----------|
| 0905 204 302/0.6 M | 84214 |
| 0905 204 301/5 M | 13504 |
| 0905 204 301/10 M | 55600 |
| 0905 204 301/15 M | 81914 |
| 0905 204 303/5 M | 81779 |
| 0905 204 303/10 M | 81973 |
| 0905 204 303/15 M | 81912 |

0905 204 309/0.6 M | 0905 204 308/... M | 0905 204 310/... M



Power supply double

0905 204 309/0.6 M: molded on both sides with 7/8" male right angled connector and 7/8" female right angled connector, 5 poles

0905 204 308/... M: molded on one side with 7/8" female right angled connector, 5 poles

0905 204 310/... M: molded on one side with 7/8" male right angled connector, 5 poles

| Type | Order No. |
|--------------------|-----------|
| 0905 204 309/0.6 M | 84528 |
| 0905 204 308/5 M | 82061 |
| 0905 204 308/10 M | 82062 |
| 0905 204 308/15 M | 82063 |
| 0905 204 310/5 M | 82158 |
| 0905 204 310/10 M | 82159 |
| 0905 204 310/15 M | 82160 |

0979 PTX 101



Profibus terminating resistor, M12 male connector, 4 poles, B coding

| Type | Order No. |
|--------------|-----------|
| 0979 PTX 101 | 11024 |

0979 PTX 201



Profibus terminating resistor for the 12 poles M23 bus connection

| Type | Order No. |
|--------------|-----------|
| 0979 PTX 201 | 6907 |

CANopen®

CANopen® Nodes, 8 IN | 16 IN | 8 OUT | 16 OUT | 8 IN/8 OUT

0930 CSL 650



8 IN/OUT universal

CANopen® device with 8 digital I/O channels, channels can be used universally as inputs or outputs, M8 socket, 3 poles, rotary switches for addressing, M12 bus connection, M12 actuator supply

| Type | Order No. |
|--------------|-----------|
| 0930 CSL 650 | 84418 |

0930 CSL 651



8 IN

CANopen® device with 8 digital inputs to connect standard sensors, M8 socket, 3 poles, rotary switches for addressing, M12 bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 CSL 651 | 85918 |

0930 CSL 108



16 IN (p)

CANopen® device with 16 digital inputs (p-switching) to connect standard sensors, M12 socket, rotary address switches for addressing, M12 bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 CSL 108 | 54154 |

0930 CSL 109



16 IN (n)

CANopen® device with 16 digital inputs (n-switching) to connect standard sensors, M12 socket, rotary address switches for addressing, M12 bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 CSL 109 | 54186 |

0930 CSL 107



8 OUT

CANopen® device with 8 digital outputs (2 A) to connect standard actuators, M12 socket, rotary switches for addressing, M12 bus connection, 7/8" actuator supply

| Type | Order No. |
|--------------|-----------|
| 0930 CSL 107 | 54153 |

0930 CSL 114



16 OUT

CANopen® device with 16 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, 7/8" actuator supply

| Type | Order No. |
|--------------|-----------|
| 0930 CSL 114 | 54188 |

0930 CSL 113



8 IN/8 OUT

CANopen® device with 8 digital inputs to connect standard sensors and 8 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, 7/8" actuator supply

| Type | Order No. |
|--------------|-----------|
| 0930 CSL 113 | 54187 |

CANopen®

CAN-/DeviceNet-Thin Cable, CAN-/DeviceNet-Thick Cable, Power Supply Systems

0935 253 103/... M | 0935 253 104/... M | 0935 253 105/... M



CAN-/DeviceNet-Thin Cable

0935 253 103/... M: molded on both sides with M12 male connector and M12 female connector, 5 poles

0935 253 104/... M: molded on one side with M12 male connector, 5 poles

0935 253 105/... M: molded on one side with M12 female connector, 5 poles

| Type | Order No. |
|--------------------|-----------|
| 0935 253 103/0.3 M | 10964 |
| 0935 253 103/0.6 M | 63296 |
| 0935 253 103/1 M | 10965 |
| 0935 253 103/2 M | 10966 |
| 0935 253 103/3 M | 10967 |
| 0935 253 103/5 M | 10968 |
| 0935 253 103/10 M | 26747 |
| 0935 253 103/15 M | 27866 |
| 0935 253 103/20 M | 27423 |
| 0935 253 103/25 M | 45847 |
| 0935 253 104/1 M | 10969 |
| 0935 253 104/3 M | 10970 |
| 0935 253 104/5 M | 10971 |
| 0935 253 104/10 M | 18314 |
| 0935 253 104/15 M | 27309 |
| 0935 253 105/1 M | 10972 |
| 0935 253 105/3 M | 10973 |
| 0935 253 105/5 M | 10974 |
| 0935 253 105/10 M | 15734 |
| 0935 253 105/15 M | 27310 |

0935 253 101/... M



CAN-/DeviceNet-Thin Cable

molded on both sides: with 7/8" male connector and M12 female connector, 5 poles

| Type | Order No. |
|------------------|-----------|
| 0935 253 101/1 M | 39651 |
| 0935 253 101/2 M | 10961 |
| 0935 253 101/3 M | 39531 |
| 0935 253 101/5 M | 41457 |

0935 253 102/... M



CAN-/DeviceNet-Thin Cable

molded on both sides: with M12 male connector and 7/8" female connector, 5 poles

| Type | Order No. |
|------------------|-----------|
| 0935 253 102/1 M | 71246 |
| 0935 253 102/2 M | 10963 |
| 0935 253 102/3 M | 71249 |
| 0935 253 102/5 M | 71250 |

0935 253 301/... M | 0935 253 302/... M | 0935 253 303/... M



CAN-/DeviceNet-Thin Cable

0935 253 301/... M: molded on both sides with 7/8" male connector and 7/8" female connector, 5 poles

0935 253 302/... M: molded on one side with 7/8" male connector, 5 poles

0935 253 303/... M: molded on one side with 7/8" female connector, 5 poles

| Type | Order No. |
|------------------|-----------|
| 0935 253 301/1 M | 10975 |
| 0935 253 301/3 M | 18196 |
| 0935 253 301/5 M | 62150 |
| 0935 253 302/1 M | 10976 |
| 0935 253 302/3 M | 10977 |
| 0935 253 302/5 M | 29881 |
| 0935 253 303/1 M | 10978 |
| 0935 253 303/3 M | 10979 |
| 0935 253 303/5 M | 71251 |

CANopen®

CAN-/DeviceNet-Thin Cable, CAN-/DeviceNet-Thick Cable, Power Supply Systems
Terminating Resistors

0935 613 301/... F | 0935 613 302/... F | 0935 613 303/... F



CAN-/DeviceNet-Thick Cable

0935 613 301/... F: molded on both sides with 7/8" male connector and 7/8" female connector, 5 poles

0935 613 302/... F: molded on one side with 7/8" male connector, 5 poles

0935 613 303/... F: molded on one side with 7/8" female connector, 5 poles

| Type | Order No. |
|-------------------|------------|
| 0935 613 301/1 F | on request |
| 0935 613 301/3 F | on request |
| 0935 613 301/6 F | on request |
| 0935 613 301/9 F | on request |
| 0935 613 301/10 F | on request |
| 0935 613 301/12 F | on request |
| 0935 613 301/20 F | on request |
| 0935 613 302/1 F | on request |
| 0935 613 302/3 F | on request |
| 0935 613 302/6 F | on request |
| 0935 613 302/9 F | on request |
| 0935 613 302/10 F | on request |
| 0935 613 302/12 F | on request |
| 0935 613 302/20 F | on request |
| 0935 613 303/1 F | on request |
| 0935 613 303/3 F | on request |
| 0935 613 303/6 F | on request |
| 0935 613 303/9 F | on request |
| 0935 613 303/10 F | on request |
| 0935 613 303/12 F | on request |
| 0935 613 303/20 F | on request |

0905 203 302/0.6 M | 0905 203 301/... M



Power supply single

0905 203 302/0.6 M: molded on both sides with 7/8" male connector and 7/8" female connector, 3 poles

0905 203 301/... M: molded on one side with 7/8" female connector, 3 poles

| Type | Order No. |
|--------------------|-----------|
| 0905 203 302/0.6 M | 71289 |
| 0905 203 301/5 M | 13529 |
| 0905 203 301/10 M | 27421 |
| 0905 203 301/15 M | 71288 |

0939 CTX 101



CAN-/DeviceNet terminating resistor, M12 male connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 101 | 10984 |

0939 CTX 102



CAN-/DeviceNet terminating resistor, M12 female connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 102 | 10985 |

0939 CTX 301



CAN-/DeviceNet terminating resistor, 7/8" male connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 301 | 10986 |

0939 CTX 302



CAN-/DeviceNet terminating resistor, 7/8" female connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 302 | 10987 |

DeviceNet

DeviceNet Nodes, 8 IN | 8 IN/8 OUT | 16 IN

0930 DSL 650



8 IN/8 OUT universal

DeviceNet device with 8 digital I/O channels, channels can be used universally as inputs or outputs, M8 socket, 3 poles, rotary address switches for addressing, M12 bus connection, M12 actuator supply

| Type | Order No. |
|--------------|-----------|
| 0930 DSL 650 | 75853 |

0930 DSL 651



8 IN

DeviceNet device with 8 digital inputs to connect standard sensors, M8 socket, 3 poles, rotary address switches for addressing, M12 bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 DSL 651 | 75854 |

0930 DSL 700



16 IN/16 OUT universal

DeviceNet device with 16 digital I/O channels, channels can be used universally as inputs or outputs, M12 socket, rotary address switches for addressing, 7/8" bus connection, 7/8" power supply

| Type | Order No. |
|--------------|-----------|
| 0930 DSL 700 | 75849 |

0930 DSL 701



16 IN

DeviceNet device with 16 digital inputs to connect standard sensors, combined M12 socket, rotary address switches for addressing, 7/8" bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 DSL 701 | 75850 |

0930 DSL 108



16 IN (p)

DeviceNet device with 16 digital inputs (p-switching) to connect standard sensors, M12 socket, rotary address switches for addressing, M12 bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 DSL 108 | 29794 |

0930 DSL 109



16 IN (n)

DeviceNet device with 16 digital inputs (n-switching) to connect standard sensors, M12 socket, rotary address switches for addressing, M12 bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 DSL 109 | 29796 |

0930 DSL 312










16 IN (p)

DeviceNet device with 16 digital inputs (p-switching) to connect standard sensors, M12 socket, rotary address switches for addressing, 7/8" bus connection

| Type | Order No. |
|--------------|-----------|
| 0930 DSL 312 | 45134 |

DeviceNet

DeviceNet Nodes, 16 IN | 8 OUT | 16 OUT | 8 IN/8 OUT

| | | | | |
|---|-------------------|---|--------------|------------------|
| 0930 DSL 313 | | | | |
|  | 16 IN (n) | DeviceNet device with 16 digital inputs (n-switching) to connect standard sensors, M12 socket, rotary address switches for addressing, 7/8" bus connection | Type | Order No. |
| | | | 0930 DSL 313 | 45135 |
| 0930 DSL 107 | | | | |
|  | 8 OUT | DeviceNet device with 8 digital outputs (2 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, 7/8" actuator supply | Type | Order No. |
| | | | 0930 DSL 107 | 29950 |
| 0930 DSL 311 | | | | |
|  | 8 OUT | DeviceNet device with 8 digital outputs (2 A) to connect standard actuators, M12 socket, rotary address switches for addressing, 7/8" bus connection, 7/8" actuator supply | Type | Order No. |
| | | | 0930 DSL 311 | 45133 |
| 0930 DSL 114 | | | | |
|  | 16 OUT | DeviceNet device with 16 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, 7/8" actuator supply | Type | Order No. |
| | | | 0930 DSL 114 | 53718 |
| 0930 DSL 315 | | | | |
|  | 16 OUT | DeviceNet device with 16 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, 7/8" bus connection, 7/8" actuator supply | Type | Order No. |
| | | | 0930 DSL 315 | 53746 |
| 0930 DSL 113 | | | | |
|  | 8 IN/8 OUT | DeviceNet device with 8 digital inputs to connect standard sensors and 8 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, M12 bus connection, 7/8" actuator supply | Type | Order No. |
| | | | 0930 DSL 113 | 51889 |
| 0930 DSL 314 | | | | |
|  | 8 IN/8 OUT | DeviceNet device with 8 digital inputs to connect standard sensors and 8 digital outputs (0.5 A) to connect standard actuators, M12 socket, rotary address switches for addressing, 7/8" bus connection, 7/8" actuator supply | Type | Order No. |
| | | | 0930 DSL 314 | 50629 |

DeviceNet

Passive Distribution Boxes, CAN-/DeviceNet-Thin Cable

0931 DNC 301



Passive DeviceNet distribution box, 7/8" Bus-In/Bus-Out connection for Trunk line, 8x M12 branches for Drop line

| Type | Order No. |
|--------------|-----------|
| 0931 DNC 301 | 17158 |

0935 253 103/... M | 0935 253 104/... M | 0935 253 105/... M



CAN-/DeviceNet-Thin Cable

0935 253 103/... M: molded on both sides with M12 male connector and M12 female connector, 5 poles

0935 253 104/... M: molded on one side with M12 male connector, 5 poles

0935 253 105/... M: molded on one side with M12 female connector, 5 poles

| Type | Order No. |
|--------------------|-----------|
| 0935 253 103/0.3 M | 10964 |
| 0935 253 103/0.6 M | 63296 |
| 0935 253 103/1 M | 10965 |
| 0935 253 103/2 M | 10966 |
| 0935 253 103/3 M | 10967 |
| 0935 253 103/5 M | 10968 |
| 0935 253 103/10 M | 26747 |
| 0935 253 103/15 M | 27866 |
| 0935 253 103/20 M | 27423 |
| 0935 253 103/25 M | 45847 |
| 0935 253 104/1 M | 10969 |
| 0935 253 104/3 M | 10970 |
| 0935 253 104/5 M | 10971 |
| 0935 253 104/10 M | 18314 |
| 0935 253 104/15 M | 27309 |
| 0935 253 105/1 M | 10972 |
| 0935 253 105/3 M | 10973 |
| 0935 253 105/5 M | 10974 |
| 0935 253 105/10 M | 15734 |
| 0935 253 105/15 M | 27310 |

0935 253 101/... M



CAN-/DeviceNet-Thin Cable

molded on both sides: with 7/8" male connector and M12 female connector, 5 poles

| Type | Order No. |
|------------------|-----------|
| 0935 253 101/1 M | 39651 |
| 0935 253 101/2 M | 10961 |
| 0935 253 101/3 M | 39531 |
| 0935 253 101/5 M | 41457 |

0935 253 102/... M



CAN-/DeviceNet-Thin Cable

molded on both sides: with M12 male connector and 7/8" female connector, 5 poles

| Type | Order No. |
|------------------|-----------|
| 0935 253 102/1 M | 71246 |
| 0935 253 102/2 M | 10963 |
| 0935 253 102/3 M | 71249 |
| 0935 253 102/5 M | 71250 |

0935 253 301/... M | 0935 253 302/... M | 0935 253 303/... M



CAN-/DeviceNet-Thin Cable

0935 253 301/... M: molded on both sides with 7/8" male connector and 7/8" female connector, 5 poles

0935 253 302/... M: molded on one side with 7/8" male connector, 5 poles

0935 253 303/... M: molded on one side with 7/8" female connector, 5 poles

| Type | Order No. |
|------------------|-----------|
| 0935 253 301/1 M | 10975 |
| 0935 253 301/3 M | 18196 |
| 0935 253 301/5 M | 62150 |
| 0935 253 302/1 M | 10976 |
| 0935 253 302/3 M | 10977 |
| 0935 253 302/5 M | 29881 |
| 0935 253 303/1 M | 10978 |
| 0935 253 303/3 M | 10979 |
| 0935 253 303/5 M | 71251 |

DeviceNet

CAN-/DeviceNet-Thick Cable, Power Supply Systems

0935 613 301/... F | 0935 613 302/... F | 0935 613 303/... F



CAN-/DeviceNet-Thick Cable

0935 613 301/... F: molded on both sides with 7/8" male connector and 7/8" female connector, 5 poles

0935 613 302/... F: molded on one side with 7/8" male connector, 5 poles

0935 613 303/... F: molded on one side with 7/8" female connector, 5 poles

| Type | Order No. |
|-------------------|------------|
| 0935 613 301/1 F | on request |
| 0935 613 301/3 F | on request |
| 0935 613 301/6 F | on request |
| 0935 613 301/9 F | on request |
| 0935 613 301/10 F | on request |
| 0935 613 301/12 F | on request |
| 0935 613 301/20 F | on request |
| 0935 613 302/1 F | on request |
| 0935 613 302/3 F | on request |
| 0935 613 302/6 F | on request |
| 0935 613 302/9 F | on request |
| 0935 613 302/10 F | on request |
| 0935 613 302/12 F | on request |
| 0935 613 302/20 F | on request |
| 0935 613 303/1 F | on request |
| 0935 613 303/3 F | on request |
| 0935 613 303/6 F | on request |
| 0935 613 303/9 F | on request |
| 0935 613 303/10 F | on request |
| 0935 613 303/12 F | on request |
| 0935 613 303/20 F | on request |

0905 203 302/0.6 M | 0905 203 301/... M



Power supply single

0905 203 302/0.6 M: molded on both sides with 7/8" male connector and 7/8" female connector, 3 poles

0905 203 301/... M: molded on one side with 7/8" female connector, 3 poles

| Type | Order No. |
|--------------------|-----------|
| 0905 203 302/0.6 M | 71289 |
| 0905 203 301/5 M | 13529 |
| 0905 203 301/10 M | 27421 |
| 0905 203 301/15 M | 71288 |

0905 356 312/0.6 M | 0905 356 311/... M | 0905 356 313/... M



Power supply double

0905 356 312/0.6 M: molded on both sides with 7/8" male connector and 7/8" female connector, 4 poles

0905 356 311/... M: molded on one side with 7/8" female connector, 4 poles

0905 356 313/... M: molded on one side with 7/8" male connector, 4 poles

| Type | Order No. |
|--------------------|-----------|
| 0905 356 312/0.6 M | 75619 |
| 0905 356 311/5 M | 75618 |
| 0905 356 311/10 M | 75617 |
| 0905 356 311/15 M | 75616 |
| 0905 356 313/5 M | 82161 |
| 0905 356 313/10 M | 82162 |
| 0905 356 313/15 M | 82163 |

0905 356 305/0.6 M | 0905 356 304/... M | 0905 356 306/... M



Power supply double

0905 356 305/0.6 M: molded on both sides with 7/8" male right angle connector and 7/8" female right angle connector, 4 poles

0905 356 304/... M: molded on one side with 7/8" female right angle connector, 4 poles

0905 356 306/... M: molded on one side with 7/8" male right angle connector, 4 poles

| Type | Order No. |
|--------------------|-----------|
| 0905 356 305/0.6 M | 84527 |
| 0905 356 304/5 M | 82164 |
| 0905 356 304/10 M | 82165 |
| 0905 356 304/15 M | 82176 |
| 0905 356 306/5 M | 82180 |
| 0905 356 306/10 M | 82181 |
| 0905 356 306/15 M | 82182 |

DeviceNet
Terminating Resistors

0939 CTX 101



CAN-/DeviceNet terminating resistor, M12 male connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 101 | 10984 |

0939 CTX 102



CAN-/DeviceNet terminating resistor, M12 female connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 102 | 10985 |

0939 CTX 301



CAN-/DeviceNet terminating resistor, 7/8" male connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 301 | 10986 |

0939 CTX 302



CAN-/DeviceNet terminating resistor, 7/8" female connector, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0939 CTX 302 | 10987 |

Industrial Ethernet

Ethernet-Switch, Adapters, Data Cables, M12 Bus Connectors

0982 EEC 100



Ethernet-Switch, IP 67, 5-port switch for 10 and 100 Mbaud transmission rates, M12 socket 4 poles, D coding, M12 power supply 5 poles standard coding

| Type | Order No. |
|--------------|-----------|
| 0982 EEC 100 | 55762 |

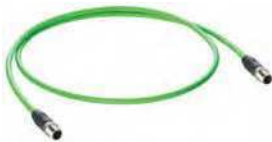
0981 ENC 100



RJ45/M12 adapter, female receptacle connector M12, D coding, chassis side thread PG 9, RJ45 female connector, 90 degree

| Type | Order No. |
|--------------|-----------|
| 0981 ENC 100 | 63484 |

0985 342 100/... M



Industrial Ethernet data cable according to PROFINet type C, molded on both sides: with M12 male connector, D coding

| Type | Order No. |
|------------------|-----------|
| 0985 342 100/1 M | 69873 |
| 0985 342 100/2 M | 64367 |
| 0985 342 100/3 M | 68412 |
| 0985 342 100/5 M | 66462 |

EM12S OCTOPUS



Field attachable Industrial Ethernet connector, M12 connector, D coding according IEC 61076-2-101, contact type pin, 4 poles, screw joint for cable PG9, insulation displacement connection

| Type | Order No. |
|---------------|-------------|
| EM12S OCTOPUS | 934 445-001 |

0986 EMC 102



Field attachable Industrial Ethernet connector, M12 male connector with threaded joint, shieldable, 4 poles, D coding, assembling with spring-type terminals, especially suitable for Industrial Ethernet data cable 0985 342 000/... M

| Type | Order No. |
|--------------|-----------|
| 0986 EMC 102 | 71327 |

0986 EFC 151 A



Receptacle Industrial Ethernet connector, M12 female connector for front mounting, 4 poles, D coding, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5, especially suitable for Industrial Ethernet

| Type | Order No. |
|----------------|-----------|
| 0986 EFC 151 A | 68836 |

0986 EFC 152



Receptacle Industrial Ethernet connector, M12 female connector for rear mounting, 4 poles, D coding, printed contacts, chassis side thread PG 9 (panel nut RSKF 9), especially suitable for Industrial Ethernet

| Type | Order No. |
|--------------|-----------|
| 0986 EFC 152 | 64161 |

Industrial Ethernet

M12 Bus Connectors

EF12L OCTOPUS



Receptacle Industrial Ethernet connector, M12 female connector for front panel and circuit board installation, D coding according IEC 61076-2-101, solder connection, straight pins

| Type | Order No. |
|---------------|-------------|
| EF12L OCTOPUS | 934 451-021 |

EF12LW OCTOPUS



Receptacle Industrial Ethernet connector, M12 female connector for front panel and circuit board installation, D coding according IEC 61076-2-101, solder connection, angled pins

| Type | Order No. |
|----------------|-------------|
| EF12LW OCTOPUS | 934 451-521 |

Industrial Ethernet

microFX System: Data Cables, M12 Bus Connectors and Adapters, Transceiver, Contacts

EM12FX2M PUR2x62,5L0200 EM12FX2M



Assembled Industrial Ethernet cordset, double-ended, microFX MultiMode Fiber 2x62.5 µm; includes protection cap, 2 poles (optical)

934 572-007 02 m
 934 572-008 05 m
 934 572-009 10 m

| Type | Order No. |
|----------------------------------|-------------|
| EM12FX2M PUR2x62,5L0200 EM12FX2M | 934 572-007 |
| EM12FX2M PUR2x62,5L0500 EM12FX2M | 934 572-008 |
| EM12FX2M PUR2x62,5L1000 EM12FX2M | 934 572-009 |

EM12FX PG9



Cable plug microFX to house optical and electrical contacts, strain relief by means of clamping cage, contacts to order separately, male, spring loaded connection, 2 poles (optical) + 2 poles (electrical), screw joint for cable PG9

| Type | Order No. |
|------------|-------------|
| EM12FX PG9 | 934 540-001 |

EF12M4FX-EF124FX



Feed-through adapter microFX with metal housing; delivery includes protection screw and mounting screw, female, spring loaded connection

| Type | Order No. |
|------------------|-------------|
| EF12M4FX-EF124FX | 934 546-001 |

EF124FX-EF124FX



Cable adapter microFX with metal housing, delivery includes protection screw, female, spring loaded connection, 2 poles (optical) + 2 poles (electrical)

| Type | Order No. |
|-----------------|-------------|
| EF124FX-EF124FX | 934 547-001 |

EF12H FXM



100Base-FX Transceiver microFX for Multimode application 1310 nm, 125 MBit/s with metal housing, acc. to IEEE 802.3, with FDDI PMD standard; including protection screw and mounting screw, female connection, 2 poles (optical) + 2 poles (electrical)

| Type | Order No. |
|-----------|-------------|
| EF12H FXM | 934 545-002 |

RSFX M50-62,5



Optical contact microFX for Multimode fiber 50/125 µm or 62.5/125 µm, gluing/crimp connection, pin dimension 1.25 mm

| Type | Order No. |
|---------------|-------------|
| RSFX M50-62,5 | 934 542-003 |

RSC 1000



Electrical contact microFX, conductor size max. 1 mm², crimp connection, pin dimension 1.0 mm

| Type | Order No. |
|----------|-------------|
| RSC 1000 | 934 543-001 |

LioN-Link
BusHeads

0940 PSL 60.. | 0940 CSL 601 | 0940 DSL 601



LioN-Link BusHead IP 67 bus coupler module for the connection between the higher level fieldbus and the fieldbus independent I/O modules, with M12 bus connection, rotary switches for addressing, M12 LioN-Link connection, M12 power supply connection

| Type | Order No. |
|--------------|-----------|
| 0940 PSL 601 | 87058 |
| 0940 PSL 602 | 106172 |
| 0940 PSL 603 | 104873 |
| 0940 CSL 601 | 89975 |
| 0940 DSL 601 | 89974 |

0940 PSL 601: Profibus-Slave

0940 PSL 602 (DP V1): Profibus-Slave, supports Profibus DP-V1 (acyclic communication)

0940 PSL 603: Profibus-Slave, for applications such as tool change or options handling with LioN-Link I/O module 0942 UEM 670

0940 CSL 601: CANopen®-Slave

0940 DSL 601: DeviceNet-Slave



0940 ESL 601









LioN-Link BusHead IP 67 bus coupler module for the connection between the higher level fieldbus and the fieldbus independent I/O modules, with M12 LioN-Link connection, M12 power supply connection

| Type | Order No. |
|--------------|-----------|
| 0940 ESL 601 | 105689 |

ProfiNet-I/O-Device-Slave (ProfiNet LAN) M12 LAN connection, D coded, integrated 3-port switch, web server, IRT (Isochrone Real Time communication)



LioN-Link
I/O Modules

| 0942 UEM 650 | | |
|---|--|------------------|
|  | 8 IN/8 OUT universal | Type |
| | LioN-Link I/O module with 8 digital I/O channels, channels can be used universally as inputs or outputs, M8 sockets (8 x), 3 poles, M12 actuator supply | 0942 UEM 650 |
| | | Order No. |
| | | 87040 |
| 0942 UEM 651 | | |
|  | 8 IN | Type |
| | LioN-Link I/O module with 8 digital inputs to connect standard sensors, M8 sockets (8 x), 3 poles | 0942 UEM 651 |
| | | Order No. |
| | | 87043 |
| 0942 UEM 600 | | |
|  | 8 IN/8 OUT universal | Type |
| | LioN-Link I/O module with 8 digital I/O channels, channels can be used universally as inputs or outputs, M12 sockets (4 x), 5 poles, M12 actuator supply | 0942 UEM 600 |
| | | Order No. |
| | | 92356 |
| 0942 UEM 601 | | |
|  | 8 IN | Type |
| | LioN-Link I/O module with 8 digital inputs to connect standard sensors, M12 sockets (4 x), 5 poles | 0942 UEM 601 |
| | | Order No. |
| | | 93201 |
| 0942 UEM 630 | | |
|  | 4 IN | Type |
| | LioN-Link I/O module with 4 analog inputs 0(4)–20 mA to connect standard sensors, M12 sockets (4 x), 5 poles | 0942 UEM 630 |
| | | Order No. |
| | | 102076 |
| 0942 UEM 631 | | |
|  | 4 IN | Type |
| | LioN-Link I/O module with 4 analog inputs 0–10 V to connect standard sensors, M12 sockets (4 x), 5 poles | 0942 UEM 631 |
| | | Order No. |
| | | 102080 |

LioN-Link
I/O Modules

0942 UEM 700



16 IN/16 OUT universal
LioN-Link I/O module with 16 digital I/O channels, channels can be used universally as inputs or outputs, M12 sockets (8x), 5 poles, 7/8" actuator supply

| Type | Order No. |
|--------------|-----------|
| 0942 UEM 700 | 93199 |

0942 UEM 701



16 IN
LioN-Link I/O module with 16 digital inputs to connect standard sensors, M12 sockets (8x), 5 poles

| Type | Order No. |
|--------------|-----------|
| 0942 UEM 701 | 93198 |

0942 UEM 780/5 M



16 IN/16 OUT universal
LioN-Link I/O module with 16 digital I/O channels, channels can be used universally as inputs or outputs, multipole cable interface to connect valve terminals, control consoles, manual tool changing devices, IP20 terminal boxes

| Type | Order No. |
|------------------|-----------|
| 0942 UEM 780/5 M | 105165 |

0942 UEM 782/1 M



16 OUT
LioN-Link I/O module with 16 digital outputs, multipole cable interface to connect valve terminals, manual tool changing devices, IP20 terminal boxes

| Type | Order No. |
|------------------|-----------|
| 0942 UEM 782/1 M | 102840 |

0942 UEM 783



8 IN/4 OUT (digital or analog)
LioN-Link Motion module with 8 digital inputs and 4 universal outputs that can be configured for the connection of brushless motors, DC motors or for valves. System specific specifications such as speed and acceleration/deceleration can be transmitted via the DP-V1* protocol. Power supply is via a connecting cable with 7/8" connector.

| Type | Order No. |
|--------------|-----------|
| 0942 UEM 783 | 102163 |

* = only with 0940 PSL 602 or 0940 ESL 601

0942 UEM 670



8 IN/8 OUT universal
LioN-Link I/O module with 8 digital I/O channels, channels can be used universally as inputs or outputs, M8 sockets, 3 poles

| Type | Order No. |
|--------------|-----------|
| 0942 UEM 670 | 104872 |

Input or output functionality can be switched off while retaining the respective address range*.

* = only with 0940 PSL 603

LioN-Link

I/O Modules, Power Distributor

0942 UEM 602



4 OUT

LioN-Link I/O module with 4 digital outputs, M12 sockets (4x), 5 poles, 2 A per channel, one channel per socket

| Type | Order No. |
|--------------|-----------|
| 0942 UEM 602 | 108105 |

0942 UEM 612



4 OUT

LioN-Link I/O module with 4 digital outputs, M12 sockets (4x), 5 poles, M12 actuator supply, 2 A per channel, one channel per socket

– Suitable for safety critical applications within Performance Levels A through D –

| Type | Order No. |
|--------------|-----------|
| 0942 UEM 612 | 108106 |

0942 UEM 620



4 IN / 4 OUT universal

LioN-Link I/O module with 4 I/O-Link channels, each channel can be configured universally in standard digital I/O mode (SIO mode) or in communications mode, M12 sockets, 4 poles

– Only with BusHead 0940 PSL 602 or ProfiNet BusHead 0940 ESL 601 –

| Type | Order No. |
|--------------|-----------|
| 0942 UEM 620 | 108053 |

0941 UNC 601/10 M



LioN-Link power distributor, 4x M12 ports, 2 potential circuits, 10 m cable with 5x1 mm²

| Type | Order No. |
|-------------------|-----------|
| 0941 UNC 601/10 M | 96720 |

0906 UTP 104



T-connector/splitter, 2-way, M12 female connector with two M12 male connectors, 5 poles, with mounting hole

– especially suitable to connect 24 V intermediate power supply with LioN-Link-I/O modules –

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 104 | 98611 |

Actuator/Sensor Distributors

M8 Distributors, M12 Distributors (Stainless Steel)

ASBSM.../LED



M8 Distributor

Pluggable miniature actuator/sensor distribution box with LED operation and function indicators, 4–10 ports, M8 socket, 3 poles, 1 signal per socket, M12 connection for the control cable (type: RKT 12-348/...M)

| Type | Order No. |
|----------------|-----------|
| ASBSM 4/LED 3 | 65305 |
| ASBSM 6/LED 3 | 65346 |
| ASBSM 8/LED 3 | 65347 |
| ASBSM 10/LED 3 | 65348 |

ASBM.../LED



M8 Distributor

Miniature actuator/sensor distribution box with LED operation and function indicators, 4–12 ports, M8 socket, 3 poles, 1 signal per socket, integrated control cable

Outer jacket material:
343 | 344 | 345 | 346 | 347 = PUR halogen-free, black

| Type | Order No. |
|------------------------|-----------|
| ASBM 4/LED 3-343/5 M | 65349 |
| ASBM 4/LED 3-343/10 M | 65350 |
| ASBM 4/LED 3-343/15 M | 65351 |
| ASBM 6/LED 3-344/5 M | 65352 |
| ASBM 6/LED 3-344/10 M | 65353 |
| ASBM 6/LED 3-344/15 M | 65354 |
| ASBM 8/LED 3-345/5 M | 65355 |
| ASBM 8/LED 3-345/10 M | 65356 |
| ASBM 8/LED 3-345/15 M | 65357 |
| ASBM 10/LED 3-346/5 M | 65358 |
| ASBM 10/LED 3-346/10 M | 65359 |
| ASBM 10/LED 3-346/15 M | 65360 |
| ASBM 12/LED 3-347/5 M | 65361 |
| ASBM 12/LED 3-347/10 M | 65362 |
| ASBM 12/LED 3-347/15 M | 65363 |

SBS 4/LED



M8 Distributor

Pluggable miniature sensor distribution box with LED operation and function indicators, 4 ports, M8 socket, 3 poles, 1 signal per socket, M12 connection for the control cable

| Type | Order No. |
|-------------|-----------|
| SBS 4/LED 3 | 12124 |

SB 8/LED



M8 Distributor

Miniature sensor distribution box with LED operation and function indicators, 8 ports, M8 socket, 3 poles, 1 signal per socket, integrated control cable

Outer jacket material:
333 = PUR halogen-free, black

| Type | Order No. |
|---------------------|-----------|
| SB 8/LED 3-333/5 M | 60637 |
| SB 8/LED 3-333/10 M | 60636 |

ASNBV 8/LED



M12 Distributor (stainless steel)

Actuator/sensor distribution box with LED operation and function indicators, housing and receptacle shells in stainless steel, 8 ports, M12 socket, 5 poles, 2 signals per socket, integrated control cable

– especially designed for use in food processing –

Outer jacket material: 278 = PVC, black

| Type | Order No. |
|------------------------|-----------|
| ASNBV 8/LED 5-278/5 M | 38552 |
| ASNBV 8/LED 5-278/10 M | 30608 |
| ASNBV 8/LED 5-278/15 M | 38551 |

ASNBL 8/LED



M12 Distributor (stainless steel)

Actuator/sensor distribution box with LED operation and function indicators, housing and receptacle shells in stainless steel, with lateral ports, 8 ports, M12 socket, 4 poles, 1 signal per socket, integrated control cable

– especially designed for use in food processing –

Outer jacket material: 320 = PVC, black

| Type | Order No. |
|--------------------------|-----------|
| ASNBL 8/LED 5-4-320/5 M | 58453 |
| ASNBL 8/LED 5-4-320/10 M | 58459 |
| ASNBL 8/LED 5-4-320/15 M | 58460 |

Actuator/Sensor Distributors

M12 Distributors

ASB



M12 Distributor

Actuator/sensor distribution box, 4, 6 and 8 ports, M12 socket, 4 poles, 1 signal per socket, earth connection, integrated control cable

Outer jacket material:
328 | 330 | 331 = PUR halogen-free, black

| Type | Order No. |
|--------------------|-----------|
| ASB 4 5-4-328/5 M | 60640 |
| ASB 4 5-4-328/10 M | 60555 |
| ASB 6 5-4-330/5 M | 60583 |
| ASB 6 5-4-330/10 M | 60580 |
| ASB 8 5-4-331/5 M | 60585 |
| ASB 8 5-4-331/10 M | 60584 |

ASB.../LED



M12 Distributor

Actuator/sensor distribution box with LED operation and function indicators, 4, 6 and 8 ports, M12 socket, 4 poles, 1 signal per socket, earth connection, integrated control cable

Outer jacket material:
328 | 330 | 331 = PUR halogen-free, black

| Type | Order No. |
|------------------------|-----------|
| ASB 4/LED 5-4-328/5 M | 60644 |
| ASB 4/LED 5-4-328/10 M | 60643 |
| ASB 6/LED 5-4-330/5 M | 60600 |
| ASB 6/LED 5-4-330/10 M | 60656 |
| ASB 8/LED 5-4-331/5 M | 60603 |
| ASB 8/LED 5-4-331/10 M | 60602 |

ASB 8/LED 5-4/1.5 M



M12 Distributor

Actuator/sensor distribution box with LED operation and function indicators and single wire connection on the back, 8 ports, M12 socket, 4 poles, 1 signal per socket, earth connection

| Type | Order No. |
|---------------------|-----------|
| ASB 8/LED 5-4/1.5 M | 11116 |

ASBV



M12 Distributor

Actuator/sensor distribution box, 4, 6 and 8 ports, M12 socket, 5 poles, 2 signals per socket, earth connection, integrated control cable

Outer jacket material:
256 | 332 | 242 = PUR halogen-free, black

| Type | Order No. |
|-------------------|-----------|
| ASBV 4 5-256/5 M | 60605 |
| ASBV 4 5-256/10 M | 60604 |
| ASBV 6 5-332/5 M | 60669 |
| ASBV 6 5-332/10 M | 60666 |
| ASBV 8 5-242/5 M | 60671 |
| ASBV 8 5-242/10 M | 60670 |

ASBV.../LED



M12 Distributor

Actuator/sensor distribution box with LED operation and function indicators, 4, 6 and 8 ports, M12 socket, 5 poles, 2 signals per socket, earth connection, integrated control cable

Outer jacket material:
256 | 332 | 242 = PUR halogen-free, black

| Type | Order No. |
|-----------------------|-----------|
| ASBV 4/LED 5-256/5 M | 11147 |
| ASBV 4/LED 5-256/10 M | 11145 |
| ASBV 4/LED 5-256/15 M | 11146 |
| ASBV 6/LED 5-332/5 M | 60674 |
| ASBV 6/LED 5-332/10 M | 60672 |
| ASBV 6/LED 5-332/15 M | 60673 |
| ASBV 8/LED 5-242/5 M | 11167 |
| ASBV 8/LED 5-242/10 M | 11165 |
| ASBV 8/LED 5-242/15 M | 11166 |

ASBS



M12 Distributor

Pluggable actuator/sensor distribution box, 6 and 8 ports, M12 socket, 4 poles, 1 signal per socket, earth connection, M23 connection for the control cable

| Type | Order No. |
|------------|-----------|
| ASBS 6 5-4 | 11127 |
| ASBS 8 5-4 | 11129 |

ASBS.../LED



M12 Distributor

Pluggable actuator/sensor distribution box with LED operation and function indicators, 4, 6 and 8 ports, M12 socket, 4 poles, 1 signal per socket, earth connection, M23 connection for the control cable

| Type | Order No. |
|----------------|-----------|
| ASBS 4/LED 5-4 | 11126 |
| ASBS 6/LED 5-4 | 11128 |
| ASBS 8/LED 5-4 | 11130 |

Actuator/Sensor Distributors

M12 Distributors

ASBS 8/LED 5-4/4E4A



M12 Distributor

Pluggable actuator/sensor distribution box with LED operation and function indicators, to connect 4 standard sensors and 4 standard actuators with separate power supply for inputs and outputs, 8 ports, M12 socket, 4 poles, 1 signal per socket, M23 connection for the control cable

| Type | Order No. |
|----------------------|-----------|
| ASBS 8/LED 5-4/4E-4A | 53499 |

ASBSV



M12 Distributor

Pluggable actuator/sensor distribution box, 4, 6 and 8 ports, M12 socket, 5 poles, 2 signals per socket, earth connection, M23 connection for the control cable

| Type | Order No. |
|-----------|-----------|
| ASBSV 4 5 | 11133 |
| ASBSV 6 5 | 11135 |
| ASBSV 8 5 | 11137 |

ASBSV.../LED



M12 Distributor

Pluggable actuator/sensor distribution box with LED operation and function indicators, 4, 6 and 8 ports, M12 socket, 5 poles, 2 signals per socket, earth connection, M23 connection for the control cable

| Type | Order No. |
|---------------|-----------|
| ASBSV 4/LED 5 | 11134 |
| ASBSV 6/LED 5 | 11136 |
| ASBSV 8/LED 5 | 11138 |

ASBSVD 8/LED W5



M12 Distributor

Pluggable actuator/sensor distribution box with LED operation and function indicators, 8 ports, with integrated fuses and diagnostic display, combined FIXCON/M12 socket, 5 poles, M23 connection for the control cable

| Type | Order No. |
|-----------------|-----------|
| ASBSVD 8/LED W5 | 75653 |

RSWU 12-ASB 8/LED



M23 male connector, angled – M12 Distributor

Actuator/sensor distribution box with LED operation and function indicators, 8 ports, M12 socket, 4 poles, 1 signal per socket, earth connection, integrated control cable with M23 male right angle connector, 12 poles

Outer jacket material:
331 = PUR halogen-free, black

| Type | Order No. |
|-------------------------------|-----------|
| RSWU 12-ASB 8/LED 5-4-331/5 M | 60720 |

RSWU 12-SB 8/LED



M23 male connector, angled – M8 Distributor

Miniature sensor distribution box with LED operation and function indicators, 8 ports, screw-lock M8 socket, 3 poles, 1 signal per socket, earth connection, integrated control cable with M23 male right angle connector, 12 poles

Outer jacket material:
333 = PUR halogen-free, black

| Type | Order No. |
|----------------------------|-----------|
| RSWU 12-SB 8/LED 3-333/5 M | 60724 |

M8 Circular Connectors according to IEC 61076-2-104

M8 Cordsets, Single-ended

RSMV**M8 male connector**

Actuator/sensor cordset, single-ended, M8 male connector with threaded joint and molded cable, 3 and 4 poles

Outer jacket material:
 06 | 07 = PVC, orange
 224 | 225 = PUR halogen-free, black

| Type | Order No. |
|-----------------|-----------|
| RSMV 3-06/2 M | 11675 |
| RSMV 3-06/5 M | 11676 |
| RSMV 3-06/10 M | 11674 |
| RSMV 3-224/2 M | 43640 |
| RSMV 3-224/5 M | 43648 |
| RSMV 3-224/10 M | 43624 |
| RSMV 4-07/2 M | 11713 |
| RSMV 4-07/5 M | 11714 |
| RSMV 4-07/10 M | 11712 |
| RSMV 4-225/2 M | 43748 |
| RSMV 4-225/5 M | 38600 |
| RSMV 4-225/10 M | 43746 |

RSMWV**M8 male connector, angled**

Actuator/sensor cordset, single-ended, M8 male right angle connector with self-locking threaded joint and molded cable, 3 and 4 poles

Outer jacket material:
 06 | 07 = PVC, orange
 224 | 225 = PUR halogen-free, black

| Type | Order No. |
|------------------|------------|
| RSMWV 3-06/2 M | on request |
| RSMWV 3-06/5 M | on request |
| RSMWV 3-06/10 M | on request |
| RSMWV 3-224/2 M | on request |
| RSMWV 3-224/5 M | on request |
| RSMWV 3-224/10 M | on request |
| RSMWV 4-07/2 M | on request |
| RSMWV 4-07/5 M | on request |
| RSMWV 4-07/10 M | on request |
| RSMWV 4-225/2 M | on request |
| RSMWV 4-225/5 M | on request |
| RSMWV 4-225/10 M | on request |

RKM**M8 female connector**

Actuator/sensor cordset, single-ended, M8 female connector with snap-in joint and molded cable, 3 and 4 poles

Outer jacket material:
 06 | 07 = PVC, orange
 224 | 225 = PUR halogen-free, black

| Type | Order No. |
|----------------|-----------|
| RKM 3-06/2 M | 11278 |
| RKM 3-06/5 M | 11279 |
| RKM 3-06/10 M | 11277 |
| RKM 3-224/2 M | 25696 |
| RKM 3-224/5 M | 38427 |
| RKM 3-224/10 M | 43554 |
| RKM 4-07/2 M | 11284 |
| RKM 4-07/5 M | 11285 |
| RKM 4-07/10 M | 11283 |
| RKM 4-225/2 M | 44584 |
| RKM 4-225/5 M | 44554 |
| RKM 4-225/10 M | 46227 |

RKMW**M8 female connector, angled**

Actuator/sensor cordset, single-ended, M8 female right angle connector with snap-in joint and molded cable, 3 and 4 poles

Outer jacket material:
 06 | 07 = PVC, orange
 224 | 225 = PUR halogen-free, black

| Type | Order No. |
|-----------------|-----------|
| RKMW 3-06/2 M | 11306 |
| RKMW 3-06/5 M | 11307 |
| RKMW 3-06/10 M | 11305 |
| RKMW 3-224/2 M | 43571 |
| RKMW 3-224/5 M | 43574 |
| RKMW 3-224/10 M | 43468 |
| RKMW 4-07/2 M | 11312 |
| RKMW 4-07/5 M | 11313 |
| RKMW 4-07/10 M | 11311 |
| RKMW 4-225/2 M | 44423 |
| RKMW 4-225/5 M | 44550 |
| RKMW 4-225/10 M | 46228 |

M8 Circular Connectors according to IEC 61076-2-104

M8 Cordsets, Single-ended

RKMV**M8 female connector**

Actuator/sensor cordset, single-ended, M8 female connector with self-locking threaded joint and molded cable, 3–8 poles

Outer jacket material:

06 | 07 = PVC, orange
224 | 225 | 354 = PUR halogen-free, black

| Type | Order No. |
|-----------------|-----------|
| RKMV 3-06/2 M | 11294 |
| RKMV 3-06/5 M | 11295 |
| RKMV 3-06/10 M | 11293 |
| RKMV 3-224/2 M | 17852 |
| RKMV 3-224/5 M | 12955 |
| RKMV 3-224/10 M | 43566 |
| RKMV 4-07/2 M | 11300 |
| RKMV 4-07/5 M | 11301 |
| RKMV 4-07/10 M | 11299 |
| RKMV 4-225/2 M | 28383 |
| RKMV 4-225/5 M | 18213 |
| RKMV 4-225/10 M | 18215 |
| RKMV 8-354/2 M | 91033 |
| RKMV 8-354/5 M | 96490 |
| RKMV 8-354/10 M | 96491 |

RKMWV**M8 female connector, angled**

Actuator/sensor cordset, single-ended, M8 female right angle connector with self-locking threaded joint and molded cable, 3 and 4 poles

Outer jacket material:

06 | 07 = PVC, orange
224 | 225 = PUR halogen-free, black

| Type | Order No. |
|------------------|-----------|
| RKMWV 3-06/2 M | 11324 |
| RKMWV 3-06/5 M | 11325 |
| RKMWV 3-06/10 M | 11323 |
| RKMWV 3-224/2 M | 13169 |
| RKMWV 3-224/5 M | 13178 |
| RKMWV 3-224/10 M | 43590 |
| RKMWV 4-07/2 M | 11330 |
| RKMWV 4-07/5 M | 11331 |
| RKMWV 4-07/10 M | 11329 |
| RKMWV 4-225/2 M | 28382 |
| RKMWV 4-225/5 M | 27642 |
| RKMWV 4-225/10 M | 39022 |

RKMW/LED**M8 female connector, angled**

Actuator/sensor cordset, single-ended, M8 female right angle connector with LED operation and function indicator, snap-in joint and molded cable, 3 poles

Outer jacket material:

06 = PVC, orange
224 = PUR halogen-free, black

| Type | Order No. |
|-----------------------|-----------|
| RKMW/LED A 3-06/2 M | 11318 |
| RKMW/LED A 3-06/5 M | 11319 |
| RKMW/LED A 3-06/10 M | 11317 |
| RKMW/LED A 3-224/2 M | 40536 |
| RKMW/LED A 3-224/5 M | 43582 |
| RKMW/LED A 3-224/10 M | 43578 |

RKMWV/LED**M8 female connector, angled**

Actuator/sensor cordset, single-ended, M8 female right angle connector with LED operation and function indicator, self-locking threaded joint and molded cable, 3 poles

Outer jacket material:

06 = PVC, orange
224 = PUR halogen-free, black

| Type | Order No. |
|------------------------|-----------|
| RKMWV/LED A 3-06/2 M | 11336 |
| RKMWV/LED A 3-06/5 M | 11337 |
| RKMWV/LED A 3-06/10 M | 11335 |
| RKMWV/LED A 3-224/2 M | 14007 |
| RKMWV/LED A 3-224/5 M | 14005 |
| RKMWV/LED A 3-224/10 M | 14006 |

M8 Circular Connectors according to IEC 61076-2-104

M8 Cordsets – Single-ended, M8 Field Attachable Connectors

RKMVS**M8 female connector with shielding**

Actuator/sensor cordset, single-ended, M8 female connector with self-locking threaded joint and molded cable, shielding connected to knurled nut, 3 and 4 poles

Outer jacket material:
357 | 358 = PUR halogen-free, black

| Type | Order No. |
|-----------------|-----------|
| RKMVS 3-357/5 M | 75021 |
| RKMVS 4-358/5 M | 75022 |

RKMWVS**M8 female connector, angled with shielding**

Actuator/sensor cordset, single-ended, M8 female right angle connector with self-locking threaded joint and molded cable, shielding connected to knurled nut, 3 and 4 poles

Outer jacket material:
357 | 358 = PUR halogen-free, black

| Type | Order No. |
|------------------|-----------|
| RKMWVS 3-357/5 M | 75023 |
| RKMWVS 4-358/5 M | 75024 |

RSMC**M8 male connector**

Field attachable connector, M8 male connector with threaded joint, assembling with solder connections, 3 and 4 poles

| Type | Order No. |
|--------|-----------|
| RSMC 3 | 11652 |
| RSMC 4 | 11653 |

RSMCW**M8 male connector, angled**

Field attachable connector, M8 male right angle connector with threaded joint, assembling with solder connections, 3 and 4 poles

| Type | Order No. |
|---------|-----------|
| RSMCW 3 | 69544 |
| RSMCW 4 | 69545 |

RSMCK**M8 male connector**

Field attachable connector, M8 male connector with threaded joint, assembling with screw terminals, 3 and 4 poles

| Type | Order No. |
|---------|-----------|
| RSMCK 3 | 28044 |
| RSMCK 4 | 28045 |

RSMCQ**M8 male connector**

Field attachable connector, M8 male connector with threaded joint, 3 and 4 poles, strain relief by means of clamping cage, Quick connection (Piercing-in technology)

| Type | Order No. |
|---------|-------------|
| RSMCQ 3 | 933 406-100 |
| RSMCQ 4 | 933 407-100 |

RSMCWQ**M8 male connector, angled**

Field attachable connector, M8 male right angled connector with threaded joint, 3 and 4 poles, strain relief by means of clamping cage, Quick connection (Piercing-in technology)

| Type | Order No. |
|----------|-------------|
| RSMCWQ 3 | 933 408-100 |
| RSMCWQ 4 | 933 409-100 |

M8 Circular Connectors according to IEC 61076-2-104

M8 Field Attachable Connectors, M8 Receptacle Connectors

RKMC**M8 female connector**

Field attachable connector, M8 female connector with threaded joint, assembling with solder connections, 3 and 4 poles

| Type | Order No. |
|--------|-----------|
| RKMC 3 | 2057 |
| RKMC 4 | 2058 |

RKMCW**M8 female connector, angled**

Field attachable connector, M8 female right angle connector with threaded joint, assembling with solder connections, 3 and 4 poles

| Type | Order No. |
|---------|-----------|
| RKMCW 3 | 69542 |
| RKMCW 4 | 69543 |

RKMCK**M8 female connector**

Field attachable connector, M8 female connector with threaded joint, assembling with screw terminals, 3 and 4 poles

| Type | Order No. |
|---------|-----------|
| RKMCK 3 | 28046 |
| RKMCK 4 | 28047 |

RKMCQ**M8 female connector**

Field attachable connector, M8 female connector with threaded joint, 3 and 4 poles, strain relief by means of clamping cage, Quick connection (Piercing-in technology)

| Type | Order No. |
|---------|-------------|
| RKMCQ 3 | 933 366-100 |
| RKMCQ 4 | 933 367-100 |

RKMCWQ**M8 female connector, angled**

Field attachable connector, M8 female right angled connector with threaded joint, 3 and 4 poles, strain relief by means of clamping cage, Quick connection (Piercing-in technology)

| Type | Order No. |
|----------|-------------|
| RKMCWQ 3 | 933 368-100 |
| RKMCWQ 4 | 933 369-100 |

RSMHL.../S 5,5**M8 male connector**

Receptacle connector, M8 male connector for back mounting, printed contacts, chassis side thread M10x1 (panel nut included), 3 and 4 poles

| Type | Order No. |
|---------------|-----------|
| RSMHL 3/S 5,5 | 46316 |
| RSMHL 4/S 5,5 | 48962 |

RKMHL.../S 5,5**M8 female connector**

Receptacle connector, M8 female connector for back mounting, 3 and 4 poles, printed contacts, chassis side thread M10x1 (panel nut included)

| Type | Order No. |
|---------------|-----------|
| RKMHL 3/S 5,5 | 48977 |
| RKMHL 4/S 5,5 | 48978 |

M8 Circular Connectors according to IEC 61076-2-104

M8 Receptacle Connectors

RSMF.../0.5 M**M8 male connector**

Receptacle connector, M8 male connector for front mounting, 3–8 poles, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M8x0.5 (panel nut RSKF 8)

| Type | Order No. |
|--------------|-----------|
| RSMF 3/0.5 M | 11672 |
| RSMF 4/0.5 M | 11673 |
| RSMF 8/0.5 M | 91740 |

RKMF.../0.5 M**M8 female connector**

Receptacle connector, M8 female connector for front mounting, 3 and 4 poles, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M8x0.5 (panel nut RSKF 8)

| Type | Order No. |
|--------------|-----------|
| RKMF 3/0.5 M | 11291 |
| RKMF 4/0.5 M | 11292 |

RSME**M8 male connector for sensors**

Receptacle connector, M8 male connector for sensors, 3 poles, with long solder contacts, solid contacts on solder side

| Type | Order No. |
|--------|-----------|
| RSME 3 | 11654 |

RSMEK**M8 male connector for sensors**

Receptacle connector, M8 male connector for sensors, 3 and 4 poles, with short solder contacts, solid contacts on solder side

| Type | Order No. |
|-----------|-----------|
| RSMEK 3 L | 11668 |
| RSMEK 4 | 11669 |

RSMEK: without ventilation hole
RSMEK...L: with ventilation hole 1,1 mm Ø

RSEM**M8 male connector for sensors**

Receptacle connector, M8 male connector for sensors, 8 poles, with long solder contacts, solid contacts on solder side

| Type | Order No. |
|--------|-----------|
| RSEM 8 | 91607 |

RSMEJ | RSMEH**M8 male connector for sensors**

Receptacle connector, M8 male connector for sensors, 3 and 4 poles, with snap-in joint, translucent ring, short solder contacts, hollow contacts (RSMEJ) or solid contacts (RSMEH) on solder side

| Type | Order No. |
|---------|-----------|
| RSMEJ 3 | 11665 |
| RSMEH 3 | 11663 |
| RSMEH 4 | 11664 |

RSMED | RSMEB**M8 male connector for sensors**

Receptacle connector, M8 male connector for sensors, 3 and 4 poles, with combined snap-in/threaded joint, 4 light indicator windows, mounting hole for LED, short solder contacts, hollow contacts (RSMED) or solid contacts (RSMEB) on solder side

| Type | Order No. |
|---------|-----------|
| RSMED 3 | 11657 |
| RSMED 4 | 11658 |
| RSMEB 3 | 11655 |
| RSMEB 4 | 11656 |

M8 Circular Connectors according to IEC 61076-2-104

M8 Receptacle Connectors, M8 Accessories

RSMEDG**M8 male connector for sensors**

Receptacle connector, M8 male connector for sensors, 8 poles, with combined snap-in/threaded joint, mounting hole for LED, short solder contacts, hollow contacts on solder side

| Type | Order No. |
|----------|-----------|
| RSMEDG 8 | 88036 |

RSMEDGN**M8 male connector for sensors**

Receptacle connector, M8 male connector for sensors, 3 and 4 poles, with housing of stainless steel, threaded joint, 4 light indicator windows, mounting hole for LED, short solder contacts, hollow contact on solder side

| Type | Order No. |
|-----------|-----------|
| RSMEDGN 3 | 58598 |
| RSMEDGN 4 | 55556 |

ZVKM

Miniature dust cover for unused M8 sockets

| Type | Order No. |
|------|-----------|
| ZVKM | 7116 |

RSKF 8

Panel nut for M8 male and female receptacles

| Type | Order No. |
|--------|-----------|
| RSKF 8 | 11644 |

ZKS 2

Mounting clip for M8 connectors

| Type | Order No. |
|-------|-----------|
| ZKS 2 | 74051 |

DMWKZ

Torque wrench for M8 and M12 connectors, Attachment for M12 connectors included

| Type | Order No. |
|-------|-----------|
| DMWKZ | 62068 |

DMEWKZ 8

Attachment for DMWKZ for M8 connectors

| Type | Order No. |
|----------|-----------|
| DMEWKZ 8 | 62069 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Cordsets, Single-ended

RST**M12 male connector**

Actuator/sensor cordset, single-ended, IP 67,
M12 male connector, 3–8 poles, with self-locking
threaded joint and molded cable

Outer jacket material:

06 | 07 | 56 = PVC, orange
224 | 225 | 228 | 282 = PUR halogen-free, black
251 | 259 | 260 = PUR halogen-free,
welding spark proof, black

| Type | Order No. |
|----------------|-----------|
| RST 3-06/2 M | 11719 |
| RST 3-06/5 M | 11720 |
| RST 3-06/10 M | 11718 |
| RST 3-224/2 M | 43703 |
| RST 3-224/5 M | 43704 |
| RST 3-224/10 M | 43702 |
| RST 3-260/2 M | 41731 |
| RST 3-260/5 M | 71255 |
| RST 3-260/10 M | 71266 |
| RST 4-07/2 M | 11804 |
| RST 4-07/5 M | 11805 |
| RST 4-07/10 M | 11803 |
| RST 4-225/2 M | 11809 |
| RST 4-225/5 M | 11810 |
| RST 4-225/10 M | 29618 |
| RST 4-251/2 M | 11811 |
| RST 4-251/5 M | 11812 |
| RST 4-251/10 M | 46902 |
| RST 5-56/2 M | 12016 |
| RST 5-56/5 M | 12017 |
| RST 5-56/10 M | 12015 |
| RST 5-228/2 M | 11890 |
| RST 5-228/5 M | 11891 |
| RST 5-228/10 M | 17061 |
| RST 5-259/2 M | 11895 |
| RST 5-259/5 M | 11896 |
| RST 5-259/10 M | 47018 |
| RST 8-282/2 M | 47076 |
| RST 8-282/5 M | 64545 |
| RST 8-282/10 M | 64544 |

RST 3U**1/2" UNF male connector**

1/2" UNF male connector Actuator/sensor cordset,
single-ended, 1/2" UNF male connector, 3 poles,
U coding, with self-locking threaded joint and molded
cable

Outer jacket material: 226 = PUR halogen-free, black

| Type | Order No. |
|----------------|-----------|
| RST 3U-226/5 M | 54921 |

RSTS**M12 male connector with shielding**

M12 male connector with shielding Actuator/sensor
cordset, single-ended, M12 male connector with
threaded joint and molded cable, 4–8 poles,
shielding connected to knurled screw

Outer jacket material:

182 | 183 | 184 = PVC, orange
288 | 298 | 299 = PUR halogen-free, black

| Type | Order No. |
|-----------------|-----------|
| RSTS 4-182/2 M | 12087 |
| RSTS 4-182/5 M | 12088 |
| RSTS 4-182/10 M | 12086 |
| RSTS 4-288/2 M | 49307 |
| RSTS 4-288/5 M | 49308 |
| RSTS 4-288/10 M | 49306 |
| RSTS 5-183/2 M | 12093 |
| RSTS 5-183/5 M | 12094 |
| RSTS 5-183/10 M | 12092 |
| RSTS 5-298/2 M | 49234 |
| RSTS 5-298/5 M | 49235 |
| RSTS 5-298/10 M | 49233 |
| RSTS 8-184/2 M | 12099 |
| RSTS 8-184/5 M | 12100 |
| RSTS 8-184/10 M | 12098 |
| RSTS 8-299/2 M | 49264 |
| RSTS 8-299/5 M | 49265 |
| RSTS 8-299/10 M | 49263 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Cordsets, Single-ended

PRST**M12 male connector, stainless steel**

M12 male connector, stainless steel Actuator/sensor cordset, single-ended, M12 male connector with self-locking threaded joint and molded cable, hexagon screw in stainless steel, 4 poles

– especially designed for use in food processing equipment –

Outer jacket material: 07 = PVC, orange

| Type | Order No. |
|----------------|-----------|
| PRST 4-07/5 M | 59202 |
| PRST 4-07/10 M | 18230 |
| PRST 4-07/25 M | 46896 |

RKT**M12 female connector**

Actuator/sensor cordset, single-ended, M12 female connector with self-locking threaded joint and molded cable, 3–12 poles

8–6 poles: to connect at pluggable miniature sensor distribution box type SBS

12 poles: to connect at pluggable miniature actuator/sensor distributor ASBSM

Outer jacket material:
06 | 07 | 56 = PVC, orange

224 | 225 | 226 |
228 | 282 | 337 | 348 = PUR halogen-free, black

251 | 259 | 260 | 268 = PUR halogen-free,
welding spark proof, black

| Type | Order No. |
|------------------|-----------|
| RKT 4-3-06/2 M | 11363 |
| RKT 4-3-06/5 M | 11364 |
| RKT 4-3-06/10 M | 11362 |
| RKT 4-3-224/2 M | 18170 |
| RKT 4-3-224/5 M | 15730 |
| RKT 4-3-224/10 M | 15729 |
| RKT 4-3-260/2 M | 71267 |
| RKT 4-3-260/5 M | 71268 |
| RKT 4-3-260/10 M | 71269 |
| RKT 4-07/2 M | 11348 |
| RKT 4-07/5 M | 11349 |
| RKT 4-07/10 M | 11347 |
| RKT 4-225/2 M | 11355 |
| RKT 4-225/5 M | 11356 |
| RKT 4-225/10 M | 18222 |
| RKT 4-251/2 M | 11357 |
| RKT 4-251/5 M | 11358 |
| RKT 4-251/10 M | 25703 |
| RKT 5-56/2 M | 11381 |
| RKT 5-56/5 M | 11382 |
| RKT 5-56/10 M | 11380 |
| RKT 5-226/2 P89 | 47084 |
| RKT 5-226/5 P89 | 46973 |
| RKT 5-226/10 P89 | 47085 |
| RKT 5-228/2 M | 11373 |
| RKT 5-228/5 M | 11374 |
| RKT 5-228/10 M | 17046 |
| RKT 5-259/2 M | 11378 |
| RKT 5-259/5 M | 11379 |
| RKT 5-259/10 M | 30091 |
| RKT 8-6-268/2 M | 46898 |
| RKT 8-6-268/5 M | 15718 |
| RKT 8-6-268/10 M | 15727 |
| RKT 8-6-337/2 M | 62977 |
| RKT 8-6-337/5 M | 62982 |
| RKT 8-6-337/10 M | 62978 |
| RKT 8-282/2 M | 47077 |
| RKT 8-282/5 M | 46772 |
| RKT 8-282/10 M | 60548 |
| RKT 12-348/2 M | 71253 |
| RKT 12-348/5 M | 65609 |
| RKT 12-348/10 M | 65607 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Cordsets, Single-ended

RKWT**M12 female connector, angled**

Actuator/sensor cordset, single-ended, M12 female right angle connector with self-locking threaded joint and molded cable, 3–12 poles

8–6 poles: to connect at pluggable miniature sensor distribution boxes type SBS

Outer jacket material:

06 | 07 | 56 = PVC, orange

224 | 225 | 228 | 282 | 337 | 348 = PUR halogen-free, black

251 | 260 | 268 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|-------------------|-----------|
| RKWT 4-3-06/2 M | 11449 |
| RKWT 4-3-06/5 M | 11450 |
| RKWT 4-3-06/10 M | 11448 |
| RKWT 4-3-224/2 M | 43595 |
| RKWT 4-3-224/5 M | 43597 |
| RKWT 4-3-224/10 M | 29165 |
| RKWT 4-3-260/2 M | 71290 |
| RKWT 4-3-260/5 M | 71291 |
| RKWT 4-3-260/10 M | 71292 |
| RKWT 4-07/2 M | 11436 |
| RKWT 4-07/5 M | 11437 |
| RKWT 4-07/10 M | 11435 |
| RKWT 4-225/2 M | 11441 |
| RKWT 4-225/5 M | 11442 |
| RKWT 4-225/10 M | 18158 |
| RKWT 4-251/2 M | 11443 |
| RKWT 4-251/5 M | 11444 |
| RKWT 4-251/10 M | 27094 |
| RKWT 5-56/2 M | 11463 |
| RKWT 5-56/5 M | 11464 |
| RKWT 5-56/10 M | 11462 |
| RKWT 5-228/2 M | 40212 |
| RKWT 5-228/5 M | 29637 |
| RKWT 5-228/10 M | 17977 |
| RKWT 8-6-268/2 M | 46899 |
| RKWT 8-6-268/5 M | 17128 |
| RKWT 8-6-268/10 M | 46900 |
| RKWT 8-6-337/2 M | 62983 |
| RKWT 8-6-337/5 M | 62980 |
| RKWT 8-6-337/10 M | 62981 |
| RKWT 8-282/2 M | 64546 |
| RKWT 8-282/5 M | 64547 |
| RKWT 8-282/10 M | 60551 |
| RKWT 12-348/2 M | 80954 |
| RKWT 12-348/5 M | 81046 |
| RKWT 12-348/10 M | 80952 |

RKT 3U**1/2" UNF female connector**

1/2" UNF female connector Actuator/sensor cordset, single-ended, 1/2" UNF female connector with self-locking threaded joint and molded cable, 3 poles

Outer jacket material: 226 = PUR halogen-free, black

| Type | Order No. |
|----------------|-----------|
| RKT 3U-226/5 M | 54204 |

RKT/LED**M12 female connector**

Actuator/sensor cordset, single-ended, M12 female connector with LED operation and function indicator, self-locking threaded joint and molded cable, 3 poles

Outer jacket material:

06 = PVC, orange

224 = PUR halogen-free, black

260 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|------------------------|-----------|
| RKT/LED A 4-3-06/2 M | 11393 |
| RKT/LED A 4-3-06/5 M | 11394 |
| RKT/LED A 4-3-06/10 M | 11392 |
| RKT/LED A 4-3-224/2 M | 43593 |
| RKT/LED A 4-3-224/5 M | 17615 |
| RKT/LED A 4-3-224/10 M | 27451 |
| RKT/LED A 4-3-260/2 M | 42752 |
| RKT/LED A 4-3-260/5 M | 42753 |
| RKT/LED A 4-3-260/10 M | 71293 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Cordsets, Single-ended

RKWT/LED**M12 female connector, angled**

Actuator/sensor cordset, single-ended, M12 female right angle connector with LED operation and function indicator, self-locking threaded joint and molded cable, 3 and 4 poles

Outer jacket material:

06 | 07 = PVC, orange
 224 | 225 | 265 = PUR halogen-free, black
 251 | 260 = PUR halogen-free,
 welding spark proof, black

| Type | Order No. |
|-------------------------|-----------|
| RKWT/LED A 4-3-06/2 M | 11471 |
| RKWT/LED A 4-3-06/5 M | 11472 |
| RKWT/LED A 4-3-06/10 M | 11470 |
| RKWT/LED A 4-3-224/2 M | 11477 |
| RKWT/LED A 4-3-224/5 M | 11478 |
| RKWT/LED A 4-3-224/10 M | 11475 |
| RKWT/LED A 4-3-260/2 M | 38795 |
| RKWT/LED A 4-3-260/5 M | 17572 |
| RKWT/LED A 4-3-260/10 M | 14157 |
| RKWT/LED P 4-07/2 M | 11539 |
| RKWT/LED P 4-07/5 M | 11540 |
| RKWT/LED P 4-07/10 M | 11538 |
| RKWT/LED P 4-225/2 M | 11544 |
| RKWT/LED P 4-225/5 M | 11545 |
| RKWT/LED P 4-225/10 M | 16978 |
| RKWT/LED P 4-251/2 M | 11547 |
| RKWT/LED P 4-251/5 M | 11548 |
| RKWT/LED P 4-251/10 M | 11546 |
| RKWT/LED W 4-265/2 M | 75305 |
| RKWT/LED W 4-265/5 M | 75316 |
| RKWT/LED W 4-265/10 M | 85877 |

RKTS**M12 female connector with shielding**

M12 female connector with shielding actuator/sensor cordset, single-ended, M12 female connector with threaded joint and molded cable, 4–8 poles, shielding connected to knurled nut

Outer jacket material:

182 | 183 | 184 = PVC, orange
 288 | 298 | 299 = PUR halogen-free, black

| Type | Order No. |
|-----------------|-----------|
| RKTS 4-182/2 M | 11411 |
| RKTS 4-182/5 M | 11412 |
| RKTS 4-182/10 M | 11410 |
| RKTS 4-288/2 M | 49203 |
| RKTS 4-288/5 M | 49205 |
| RKTS 4-288/10 M | 49202 |
| RKTS 5-183/2 M | 11417 |
| RKTS 5-183/5 M | 11418 |
| RKTS 5-183/10 M | 11416 |
| RKTS 5-298/2 M | 49231 |
| RKTS 5-298/5 M | 49232 |
| RKTS 5-298/10 M | 49230 |
| RKTS 8-184/2 M | 11423 |
| RKTS 8-184/5 M | 11424 |
| RKTS 8-184/10 M | 11422 |
| RKTS 8-299/2 M | 49261 |
| RKTS 8-299/5 M | 49262 |
| RKTS 8-299/10 M | 49260 |

RKWTH**M12 female connector with shielding**

M12 angled female connector with shielding actuator/sensor cordset, single-ended, M12 female right angle connector with threaded joint and molded cable, 4–8 poles, shielding connected to knurled nut

Outer jacket material:

182 | 183 | 184 = PVC, orange
 288 | 298 | 299 = PUR halogen-free, black

| Type | Order No. |
|------------------|-----------|
| RKWTH 4-182/2 M | 11555 |
| RKWTH 4-182/5 M | 11556 |
| RKWTH 4-182/10 M | 11554 |
| RKWTH 4-288/2 M | 51806 |
| RKWTH 4-288/5 M | 51807 |
| RKWTH 4-288/10 M | 49381 |
| RKWTH 5-298/2 M | 49257 |
| RKWTH 5-298/5 M | 49258 |
| RKWTH 5-298/10 M | 49256 |
| RKWTH 8-299/2 M | 49280 |
| RKWTH 8-299/5 M | 48718 |
| RKWTH 8-299/10 M | 49282 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Cordsets – Single-ended, M12 Field Attachable Connectors

PRKT**M12 female connector, stainless steel**

Actuator/sensor cordset, single-ended, M12 female connector with self-locking threaded joint and molded cable, 4 and 5 poles, hexagon screw in stainless steel
 – especially designed for use in food processing equipment –
 Outer jacket material: 07 | 56 = PVC, orange

| Type | Order No. |
|----------------|-----------|
| PRKT 4-07/5 M | 28336 |
| PRKT 4-07/10 M | 13287 |
| PRKT 4-07/25 M | 18031 |
| PRKT 5-56/5 M | 45340 |
| PRKT 5-56/10 M | 46894 |
| PRKT 5-56/25 M | 46895 |

PRKWT**M12 female connector, angled, stainless steel**

Actuator/sensor cordset, single-ended, M12 female connector with self-locking threaded joint and molded cable, 4 and 5 poles, hexagon screw in stainless steel
 – especially designed for use in food processing equipment –
 Outer jacket material: 07 | 56 = PVC, orange

| Type | Order No. |
|-----------------|-----------|
| PRKWT 4-07/5 M | 13601 |
| PRKWT 4-07/10 M | 13584 |
| PRKWT 4-07/25 M | 18028 |
| PRKWT 5-56/5 M | 13635 |
| PRKWT 5-56/10 M | 54711 |
| PRKWT 5-56/25 M | 47733 |

PRKWT/LED**M12 female connector, angled, stainless steel**

Actuator/sensor cordset, single-ended, M12 female right angle connector, with LED operation and function indicator, self-locking threaded joint and molded cable, 4 poles, hexagon screw in stainless steel
 – especially designed for use in food processing equipment –
 Outer jacket material: 07 = PVC, orange

| Type | Order No. |
|-----------------------|-----------|
| PRKWT/LED P 4-07/5 M | 18021 |
| PRKWT/LED P 4-07/10 M | 18026 |
| PRKWT/LED P 4-07/25 M | 18027 |

RSC**M12 male connector**

Field attachable connector, M12 male connector with threaded joint, 3–8 poles, assembling with screw terminals

| Type | Order No. |
|---------|-----------|
| RSC 3/7 | 11576 |
| RSC 3/9 | 11577 |
| RSC 4/7 | 11584 |
| RSC 4/9 | 11585 |
| RSC 5/7 | 11590 |
| RSC 5/9 | 11591 |
| RSC 8/9 | 44971 |

ELST**M12 male connector**

Field attachable connector, M12 male connector with threaded joint, 4 and 5 poles, assembling with screw terminals, strain relief by means of clamping cage

K = plastic coupling nut
 Au = contacts gold plated

| Type | Order No. |
|------------------|-------------|
| ELST 4012 PG7 | 933 098-100 |
| ELST 4012 K PG7 | 933 727-100 |
| ELST 4012 PG7 Au | 933 098-500 |
| ELST 4012 PG9 | 933 162-100 |
| ELST 4012 PG9 Au | 933 162-500 |
| ELST 5012 PG7 | 933 163-100 |
| ELST 5012 PG9 | 933 164-100 |
| ELST 5012 PG9 Au | 933 164-500 |

RSCW**M12 male connector, angled**

Field attachable connector, M12 male right angle connector with threaded joint, 3–8 poles, assembling with screw terminals

| Type | Order No. |
|----------|-----------|
| RSCW 3/7 | 11599 |
| RSCW 3/9 | 11600 |
| RSCW 4/7 | 11603 |
| RSCW 4/9 | 11604 |
| RSCW 5/7 | 11605 |
| RSCW 5/9 | 11606 |
| RSCW 8/9 | 44994 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Field Attachable Connectors

ELWIST**M12 male connector, angled**

Field attachable connector, M12 right angled male connector with threaded joint, 4–5 poles, assembling with screw terminals, strain relief by means of clamping cage

K = plastic coupling nut

| Type | Order No. |
|-------------------|-------------|
| ELWIST 4012 PG7 | 933 165-100 |
| ELWIST 4012 K PG7 | 933 728-100 |
| ELWIST 4012 PG9 | 933 166-100 |
| ELWIST 5012 PG7 | 933 167-100 |
| ELWIST 5012 PG9 | 933 168-100 |

RSCQ**M12 male connector**

Field attachable connector, M12 male connector with threaded joint, 3 and 4 poles, assembling with spring-type terminals

| Type | Order No. |
|----------|-----------|
| RSCQ 3/7 | 71306 |
| RSCQ 3/9 | 71307 |
| RSCQ 4/7 | 58838 |
| RSCQ 4/9 | 69225 |

RSCN**M12 male connector**

Field attachable connector, M12 male connector with stainless steel hexagon threaded joint, 4–8 poles, assembling with screw terminals

– especially designed for use in food processing equipment –

| Type | Order No. |
|----------|-----------|
| RSCN 4/7 | 18319 |
| RSCN 4/9 | 30542 |
| RSCN 5/7 | 28330 |
| RSCN 5/9 | 30546 |
| RSCN 8/9 | 51352 |

RSCWN**M12 male connector, angled**

Field attachable connector, M12 male right angle connector with stainless steel hexagon threaded joint, 4 and 5 poles, assembling with screw terminals

– especially designed for use in food processing equipment –

| Type | Order No. |
|-----------|-----------|
| RSCWN 4/7 | 18320 |
| RSCWN 4/9 | 30543 |
| RSCWN 5/7 | 46901 |
| RSCWN 5/9 | 47756 |

RSC...DUO**M12 male duo connector**

Field attachable connector, M12 male duo connector with threaded joint, 4 and 5 poles, for two cable connections, assembling with screw terminals

| Type | Order No. |
|-----------|-----------|
| RSC 4/DUO | 18236 |
| RSC 5/DUO | 18233 |

RSCN...DUO**M12 male duo connector**

Field attachable connector, M12 male duo connector with stainless steel hexagon threaded joint, 4 poles, for two cable connections, assembling with screw terminals

– especially designed for use in food processing equipment –

| Type | Order No. |
|------------|-----------|
| RSCN 4/DUO | 18323 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Field Attachable Connectors

RSCS | 0976 PMC 101**M12 male connector**

Field attachable connector, M12 male connector with threaded joint, 4–8 poles, shieldable, assembling with screw terminals

0976 PMC 101: 5 poles, B coding, especially suitable for Profibus signal cable 0975 254 000/... M

| Type | Order No. |
|--------------|-----------|
| RSCS 4/9 | 56436 |
| RSCS 5/9 | 56438 |
| RSCS 8/9 | 59922 |
| 0976 PMC 101 | 66248 |

RSCQS | 0976 PMC 102 | 0986 EMC 102**M12 male connector**

Field attachable connector, M12 male connector with threaded joint, shieldable, 3 and 4 poles, assembling with spring-type terminals

0976 PMC 102: 4 poles, B coding, especially suitable for Profibus signal cable 0975 254 000/... M

0986 EMC 102: 4 poles, D coding, especially suitable for Industrial Ethernet data cable 0985 342 000/... M

| Type | Order No. |
|--------------|-----------|
| RSCQS 3/9 | 71308 |
| RSCQS 4/9 | 69509 |
| 0976 PMC 102 | 60121 |
| 0986 EMC 102 | 71327 |

EM12S...**M12 male connector**

Field attachable connector, M12 male connector with threaded joint, shieldable, 2–5 poles, insulation displacement connection

EM12S2B-DP: 2 poles, B coding, especially suitable for Profibus-DP

EM12S...A: 4 and 5 poles, A coding

| Type | Order No. |
|------------|-------------|
| EM12S2B-DP | 934 445-002 |
| EM12S4A | 934 445-003 |
| EM12S5A | 934 445-004 |

RKC**M12 female connector**

Field attachable connector, M12 female connector with threaded joint, 3–8 poles, assembling with screw terminals

| Type | Order No. |
|-----------|-----------|
| RKC 4/3/7 | 11212 |
| RKC 4/3/9 | 11213 |
| RKC 4/7 | 11214 |
| RKC 4/9 | 11215 |
| RKC 5/7 | 11220 |
| RKC 5/9 | 11221 |
| RKC 8/9 | 44995 |

ELKA**M12 female connector**

Field attachable connector, M12 female connector with threaded joint, 4 and 5 poles, assembling with screw terminals, strain relief by means of clamping cage

K = plastic coupling nut
Au = contacts gold plated
topas = electronic insert (LED display) mountable

| Type | Order No. |
|---------------------|-------------|
| ELKA 4012 PG7 | 933 139-100 |
| ELKA 4012 K PG7 | 933 725-100 |
| ELKA 4012 PG7 Au | 933 139-500 |
| ELKA 4012 PG7 topas | 933 210-199 |
| ELKA 4012 PG9 | 933 169-100 |
| ELKA 4012 PG9 Au | 933 169-500 |
| ELKA 5012 PG7 | 933 170-100 |
| ELKA 5012 PG9 | 933 171-100 |
| ELKA 5012 PG9 Au | 933 171-500 |

RKCW**M12 female connector, angled**

Field attachable connector, M12 female right angle connector with threaded joint, 3–8 poles, assembling with screw terminals

| Type | Order No. |
|------------|-----------|
| RKCW 4/3/7 | 11256 |
| RKCW 4/3/9 | 11257 |
| RKCW 4/7 | 11258 |
| RKCW 4/9 | 11259 |
| RKCW 5/7 | 11260 |
| RKCW 5/9 | 11261 |
| RKCW 8/9 | 45006 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Field Attachable Connectors

ELWIKA**M12 female connector, angled**

Field attachable connector, M12 right angled female connector with threaded joint, 4 and 5 poles, assembling with screw terminals, strain relief by means of clamping cage

K = plastic coupling nut
Au = contacts gold plated
topas = electronic insert (LED display) mountable

| Type | Order No. |
|-----------------------|-------------|
| ELWIKA 4012 PG7 | 933 172-100 |
| ELWIKA 4012 K PG7 | 933 726-100 |
| ELWIKA 4012 PG7 topas | 933 173-199 |
| ELWIKA 4012 PG9 | 933 174-100 |
| ELWIKA 5012 PG7 | 933 175-100 |
| ELWIKA 5012 PG9 | 933 176-100 |
| ELWIKA 5012 PG9 Au | 933 176-500 |

RKC/LED**M12 female connector**

Field attachable connector, M12 female connector with threaded joint and LED operation and function indicator, 4 poles, assembling with screw terminals (printed circuit board included)

| Type | Order No. |
|-------------|-----------|
| RKC/LED 4/7 | 69993 |
| RKC/LED 4/9 | 93983 |

RKCW/LED**M12 female connector, angled**

Field attachable connector, M12 female right angle connector with threaded joint and LED operation and function indicator, 4 poles, assembling with screw terminals (printed circuit board included)

| Type | Order No. |
|--------------|-----------|
| RKCW/LED 4/7 | 69994 |
| RKCW/LED 4/9 | 93984 |

RKCQ**M12 female connector**

Field attachable connector, M12 female connector with threaded joint, 3 and 4 poles, assembling with spring-type terminals

| Type | Order No. |
|------------|-----------|
| RKCQ 4/3/7 | 71310 |
| RKCQ 4/3/9 | 71311 |
| RKCQ 4/7 | 58836 |
| RKCQ 4/9 | 69507 |

RKCN**M12 female connector**

Field attachable connector, M12 female connector with stainless steel hexagon threaded joint, 4–8 poles, assembling with screw terminals

– especially designed for use in food processing equipment –

| Type | Order No. |
|----------|-----------|
| RKCN 4/7 | 18321 |
| RKCN 4/9 | 30544 |
| RKCN 5/7 | 46897 |
| RKCN 5/9 | 46594 |
| RKCN 8/9 | 51351 |

RKCWN**M12 female connector, angled**

Field attachable connector, M12 female right angle connector with stainless steel hexagon threaded joint, 4 and 5 poles, assembling with screw terminals

– especially designed for use in food processing equipment –

| Type | Order No. |
|-----------|-----------|
| RKCWN 4/7 | 18322 |
| RKCWN 4/9 | 30545 |
| RKCWN 5/7 | 28331 |
| RKCWN 5/9 | 47735 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Field Attachable Connectors

RKC...DUO**M12 female duo connector**

Field attachable connector, M12 female duo connector with threaded joint, for two cable connections, assembling with screw terminals

| Type | Order No. |
|-----------|-----------|
| RKC 4/DUO | 18235 |
| RKC 5/DUO | 18234 |

RKCN...DUO**M12 female duo connector**

Field attachable connector, M12 female duo connector with stainless steel hexagon threaded joint, for two cable connections, assembling with screw terminals

– especially designed for use in food processing equipment –

| Type | Order No. |
|------------|-----------|
| RKCN 4/DUO | 18237 |

RKCS | 0976 PFC 101**M12 female connector**

Field attachable connector, M12 female connector with threaded joint, shieldable, assembling with screw terminals

0976 PFC 101: 5 poles, B coding, especially suitable for Profibus signal cable 0975 254 000/... M

| Type | Order No. |
|--------------|-----------|
| RKCS 4/9 | 56437 |
| RKCS 5/9 | 56439 |
| RKCS 8/9 | 59923 |
| 0976 PFC 101 | 66247 |

RKCQS | 0976 PFC 102**M12 female connector**

Field attachable connector, M12 female connector with threaded joint, shieldable, assembling with spring-type terminals

0976 PFC 102: 4 poles, B coding

– especially suitable for Profibus signal cable 0975 254 000/... M –

| Type | Order No. |
|--------------|-----------|
| RKCQS 4/3/9 | 71312 |
| RKCQS 4/9 | 69511 |
| 0976 PFC 102 | 60120 |

EF12S...**M12 female connector**

Field attachable connector, M12 female connector with threaded joint, shieldable, 2–5 poles, insulation displacement connection

EF12S2B-DP: 2 poles, B coding, especially suitable for Profibus-DP

EF12S...A: 4 and 5 poles, A coding

| Type | Order No. |
|------------|-------------|
| EF12S2B-DP | 934 446-002 |
| EF12S4A | 934 446-003 |
| EF12S5A | 934 446-004 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Receptacle Connectors

RSHL.../S 5,5**M12 male connector**

Receptacle connector, M12 male connector for rear mounting, print contacts, chassis side thread PG 9 (panel nut RSKF 9)

| Type | Order No. |
|---------------|-----------|
| RSHL 4/S 5,5 | 56332 |
| RSHL 5/S 5,5 | 56333 |
| RSHL 5B/S 5,5 | 56346 |
| RSHL 8/S 5,5 | 62136 |

0976 PMC 152**M12 male connector**

Receptacle connector, M12 male connector for front mounting, 5 poles, B coding, print contacts, chassis side thread PG 9

– especially suitable for Profibus –

| Type | Order No. |
|--------------|-----------|
| 0976 PMC 152 | 25006 |

RSFM**M12 male connector**

Receptacle connector, M12 male connector for front mounting, solder connections, chassis side thread M16x1.5 (panel nut RSKFM 16)

| Type | Order No. |
|--------|-----------|
| RSFM 3 | 26478 |
| RSFM 4 | 25023 |
| RSFM 5 | 26477 |

PRSFM**M12 male connector, stainless steel**

Receptacle connector, M12 male connector for front mounting, housing of stainless steel, solder connections, solder contacts not potted, chassis side thread M16x1.5 (panel nut RSKFM 16)

– especially designed for use in food processing equipment –

| Type | Order No. |
|---------|-----------|
| PRSFM 4 | 46477 |
| PRSFM 5 | 46002 |

RKHL.../S 5,5**M12 female connector**

Receptacle connector, M12 female connector for rear mounting, printed contacts, chassis side thread PG 9 (panel nut RSKF 9)

| Type | Order No. |
|---------------|-----------|
| RKHL 4/S 5,5 | 56334 |
| RKHL 5/S 5,5 | 56335 |
| RKHL 5B/S 5,5 | 56347 |
| RKHL 8/S 5,5 | 62075 |

0986 EFC 152**M12 female connector**

Receptacle connector, M12 female connector for rear mounting, 4 poles, D coding, printed contacts, chassis side thread PG 9 (panel nut RSKF 9)

– especially suitable for Industrial Ethernet –

| Type | Order No. |
|--------------|-----------|
| 0986 EFC 152 | 64161 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Receptacle Connectors

0976 PFC 152**M12 female connector**

Receptacle connector, M12 female connector for front mounting, 5 poles, B coding, printed contacts, chassis side thread PG 9

– especially suitable for Profibus –

| Type | Order No. |
|--------------|-----------|
| 0976 PFC 152 | 25005 |

EF12L**M12 female connector**

Receptacle connector, M12 female connector, vertical version for combined front panels and circuit board installation with 2 metal screws, 4 and 5 poles, 2x O-rings, female spring loaded connection, print contacts, gold-plated contacts

| Type | Order No. |
|-----------|-------------|
| EF12L4 Au | 933 279-200 |
| EF12L5 Au | 933 551-200 |

EF12LW**M12 female connector**

Receptacle connector, M12 female connector, horizontal version for combined front panels and circuit board installation with 2 metal screws, 4 and 5 poles, 2x O-rings, female spring loaded connection, print contacts, gold-plated contacts

| Type | Order No. |
|------------|-------------|
| EF12LW4 Au | 933 395-200 |
| EF12LW5 Au | 933 821-200 |

ELST 412 FA**M12 male connector**

Receptacle connector, M12 male connector for flange mounting, with gasket seal, 4 poles, tinned contacts

| Type | Order No. |
|-------------|-------------|
| ELST 412 FA | 932 328-206 |

FWD**M12-Adapter**

Receptacle connector, M12 male connector to M12 female connector

– especially designed for use as panel feed through –

| Type | Order No. |
|--------|-----------|
| FWD 5 | 54218 |
| FWD 5B | 54217 |

RSFM.../0.5 M**M12 male connector**

Receptacle connector, M12 male connector for front mounting, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5 (panel nut RSKFM 16)

| Type | Order No. |
|--------------|-----------|
| RSFM 3/0.5 M | 26142 |
| RSFM 4/0.5 M | 26144 |
| RSFM 5/0.5 M | 26146 |
| RSFM 8/0.5 M | 26151 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Receptacle Connectors

RSFM.../20/0.5 M**M12 male connector**

Receptacle connector, M12 male connector for front mounting, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M20x1.5 (panel nut RSKFM 20)

| Type | Order No. |
|-----------------|-----------|
| RSFM 3/20/0.5 M | 26143 |
| RSFM 4/20/0.5 M | 26145 |

RSFPM.../0.5 M**M12 male connector**

Receptacle connector, M12 male connector for front mounting, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5

| Type | Order No. |
|---------------|-----------|
| RSFPM 3/0.5 M | 26153 |
| RSFPM 4/0.5 M | 30616 |
| RSFPM 5/0.5 M | 26155 |
| RSFPM 8/0.5 M | 26157 |

0976 PMC 151**M12 male connector**

Receptacle connector, M12 male connector for front mounting, 5 poles, B coding, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5

– especially suitable for Profibus –

| Type | Order No. |
|--------------|-----------|
| 0976 PMC 151 | 18315 |

0936 DMC 351**M12 male connector**

Receptacle connector, M12 male connector for front mounting, 5 poles, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5

– especially suitable for DeviceNet und CANopen® –

| Type | Order No. |
|--------------|-----------|
| 0936 DMC 351 | 26432 |

PRSFM.../0.5 M**M12 male connector, stainless steel**

Receptacle connector, M12 male connector for front mounting, housing of stainless steel, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5 (panel nut RSKFM 16)

– especially designed for use in food processing equipment –

| Type | Order No. |
|---------------|-----------|
| PRSFM 4/0.5 M | 45703 |
| PRSFM 5/0.5 M | 45704 |
| PRSFM 8/0.5 M | 47297 |





RKFM.../0.5 M**M12 female connector**

Receptacle connector, M12 female connector for front mounting, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5 (panel nut RSKFM 16)

| Type | Order No. |
|----------------|-----------|
| RKFM 4-3/0.5 M | 26130 |
| RKFM 4/0.5 M | 26129 |
| RKFM 5/0.5 M | 26132 |
| RKFM 8/0.5 M | 26134 |

M12 Circular Connectors according to IEC 61076-2-101

M12 Receptacle Connectors

| RKFM.../20/0.5 M | | | | | | | | | | | | |
|---|---|---|------|-----------|-----------------|-------|---------------|-------|---------------|-------|---------------|-------|
|  | <p>M12 female connector Receptacle connector, M12 female connector for front mounting, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M20x1.5 (panel nut RSKFM 20)</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RKFM 5/20/0.5 M</td> <td>50617</td> </tr> </tbody> </table> | Type | Order No. | RKFM 5/20/0.5 M | 50617 | | | | | | |
| | Type | Order No. | | | | | | | | | | |
| RKFM 5/20/0.5 M | 50617 | | | | | | | | | | | |
| <hr/> | | | | | | | | | | | | |
| RKFBM.../0.5 M | | | | | | | | | | | | |
|  | <p>M12 female connector Receptacle connector, M12 female connector for front mounting, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RKFBM 4-3/0.5 M</td> <td>26136</td> </tr> <tr> <td>RKFBM 4/0.5 M</td> <td>26137</td> </tr> <tr> <td>RKFBM 5/0.5 M</td> <td>26139</td> </tr> <tr> <td>RKFBM 8/0.5 M</td> <td>26141</td> </tr> </tbody> </table> | Type | Order No. | RKFBM 4-3/0.5 M | 26136 | RKFBM 4/0.5 M | 26137 | RKFBM 5/0.5 M | 26139 | RKFBM 8/0.5 M | 26141 |
| | Type | Order No. | | | | | | | | | | |
| | RKFBM 4-3/0.5 M | 26136 | | | | | | | | | | |
| | RKFBM 4/0.5 M | 26137 | | | | | | | | | | |
| | RKFBM 5/0.5 M | 26139 | | | | | | | | | | |
| RKFBM 8/0.5 M | 26141 | | | | | | | | | | | |
| <hr/> | | | | | | | | | | | | |
| 0976 PFC 151 | | | | | | | | | | | | |
|  | <p>M12 female connector Receptacle connector, M12 female connector for front mounting, 5 poles, B coding, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5</p> <p>– especially suitable for Profibus –</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0976 PFC 151</td> <td>18317</td> </tr> </tbody> </table> | Type | Order No. | 0976 PFC 151 | 18317 | | | | | | |
| | Type | Order No. | | | | | | | | | | |
| 0976 PFC 151 | 18317 | | | | | | | | | | | |
| <hr/> | | | | | | | | | | | | |
| 0936 DFC 351 | | | | | | | | | | | | |
|  | <p>M12 female connector Receptacle connector, M12 female connector for front mounting, 5 poles, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5</p> <p>– especially suitable for DeviceNet und CANopen® –</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0936 DFC 351</td> <td>26433</td> </tr> </tbody> </table> | Type | Order No. | 0936 DFC 351 | 26433 | | | | | | |
| | Type | Order No. | | | | | | | | | | |
| 0936 DFC 351 | 26433 | | | | | | | | | | | |
| <hr/> | | | | | | | | | | | | |
| 0986 EFC 151 A | | | | | | | | | | | | |
|  | <p>M12 female connector Receptacle connector, M12 female connector for front mounting, 4 poles, D coding, adjustable, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5</p> <p>– especially suitable for Industrial Ethernet –</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0986 EFC 151 A</td> <td>68836</td> </tr> </tbody> </table> | Type | Order No. | 0986 EFC 151 A | 68836 | | | | | | |
| | Type | Order No. | | | | | | | | | | |
| 0986 EFC 151 A | 68836 | | | | | | | | | | | |
| <hr/> | | | | | | | | | | | | |
| PRKFM.../0.5 M | | | | | | | | | | | | |
|  | <p>M12 female connector, stainless steel Receptacle connector, M12 female connector for front mounting, 4–8 poles, housing of stainless steel, assembled stranded wire, solder contacts potted with epoxy, chassis side thread M16x1.5 (panel nut RSKFM 16)</p> <p>– especially designed for use in food processing equipment –</p> | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>PRKFM 4/0.5 M</td> <td>45740</td> </tr> <tr> <td>PRKFM 5/0.5 M</td> <td>45741</td> </tr> <tr> <td>PRKFM 8/0.5 M</td> <td>49798</td> </tr> </tbody> </table> | Type | Order No. | PRKFM 4/0.5 M | 45740 | PRKFM 5/0.5 M | 45741 | PRKFM 8/0.5 M | 49798 | | |
| | Type | Order No. | | | | | | | | | | |
| | PRKFM 4/0.5 M | 45740 | | | | | | | | | | |
| | PRKFM 5/0.5 M | 45741 | | | | | | | | | | |
| PRKFM 8/0.5 M | 49798 | | | | | | | | | | | |

M12 Circular Connectors according to IEC 61076-2-101

M12 Receptacle Connectors

RSE | RSEO**M12 male connector for sensors**

Receptacle connector, M12 male connector for sensors, with short solder contacts

RSE...L: with ventilation hole 2.0 mm
RSEO: Pin 5 not leading

| Type | Order No. |
|---------|-----------|
| RSE 4 | 11609 |
| RSE 4 L | 11610 |
| RSE 5 | 11613 |
| RSEO 5 | 46871 |

ELST 400 RD/12**M12 male connector for sensors**

Receptacle connector, M12 male connector for sensors, 4 poles, press-in tube mounting, O-ring, with sealable vent hole

.../12 093 Sn = contacts tin-plated
.../12 V Au = anti-twist device, contacts gold-plated
.../12 V Sn = anti-twist device, contacts tin-plated

| Type | Order No. |
|-----------------------|-------------|
| ELST 400 RD/12 093 Sn | 932 559-406 |
| ELST 400 RD/12 V Au | 933 442-306 |
| ELST 400 RD/12 V Sn | 933 442-406 |

ELST 400(L)/12**M12 male connector for sensors**

Receptacle connector, M12 male connector for sensors, 4 and 5 poles, press-in tube mounting

.../12 093 Au = contacts gold-plated
.../12 093 Sn = contacts tin-plated
...L/12 093 Au = with vent hole, contacts gold-plated
...L/12 093 Sn = with vent hole, contacts tin-plated

| Type | Order No. |
|---------------------|-------------|
| ELST 400/12 093 Au | 932 440-106 |
| ELST 400/12 093 Sn | 932 440-206 |
| ELST 400L/12 093 Au | 932 416-106 |
| ELST 400L/12 093 Sn | 932 416-206 |
| ELST 500/12 093 Au | 934 267-106 |
| ELST 500/12 093 Sn | 934 267-206 |

ELST 412**M12 male connector for sensors**

Receptacle connector, M12 male connector for sensors (with thread), 4 poles, press-in tube mounting, O-ring

ELST 412 Au = contacts gold-plated
ELST 412 Sn = contacts tin-plated

| Type | Order No. |
|-------------|-------------|
| ELST 412 Au | 931 902-106 |
| ELST 412 Sn | 931 902-206 |

ELST 412 LED**M12 male connector for sensors**

Receptacle connector, M12 male connector for sensors (with thread), 4 poles, press-in tube mounting, with LED, O-ring

...LED Au = LED red: contacts gold-plated
...LED Sn = LED red: contacts tin-plated
...LED YE Au = LED yellow: contacts gold-plated
...LED YE Sn = LED yellow: contacts tin-plated

| Type | Order No. |
|--------------------|-------------|
| ELST 412 LED Au | 932 256-112 |
| ELST 412 LED Sn | 932 256-212 |
| ELST 412 LED YE Au | 933 363-112 |
| ELST 412 LED YE Sn | 933 363-212 |



RSEL**M12 male connector for sensors**

Receptacle connector, M12 male connector for sensors, 4–8 poles, solder contacts for printed circuit board mounting

| Type | Order No. |
|--------|-----------|
| RSEL 4 | 30548 |
| RSEL 5 | 30549 |
| RSEL 8 | 30550 |






M12 Circular Connectors according to IEC 61076-2-101

M12 Accessories

| ZVK | | | |
|---|--|---|---|
|  | Dust cover for unused M12 sockets | Type ZVK | Order No. 12291 |
| PZVK | | | |
|  | PVC Dust cover for unused M12 sockets – especially designed for use in food processing equipment – | Type PZVK | Order No. 46005 |
| 0909 UAC 101 | | | |
|  | Dust cover for unused M12 male connectors | Type 0909 UAC 101 | Order No. 10901 |
| RSKF 9 RSKFM 16 RSKFM 20 | | | |
|  | Panel nut for M12 male and female receptacles RSKF 9: PG 9 RSKFM 16: M16x1.5 RSKFM 20: M20x1.5 | Type RSKF 9 RSKFM 16 RSKFM 20 | Order No. 11645 25049 25048 |
| ZKS 1 | | | |
|  | Mounting clip for M12 connectors | Type ZKS 1 | Order No. 74050 |
| STS-Clip | | | |
|  | Securing clip for connectors to electrical operating equipment – suitable for use in areas with combustible dusts according to EN 50281-1-1 – | Type STS-Clip | Order No. 54643 |
| DMWKZ | | | |
|  | Torque wrench for M8 and M12 connectors. Attachment for M12 connectors included. | Type DMWKZ | Order No. 62068 |
| DMEWKZ K 12 | | | |
|  | Attachment for DMWKZ for M12 field attachable connectors | Type DMEWKZ K12 | Order No. 62072 |







7/8" Circular Connectors

7/8" Cordsets, single-ended, 7/8" Field Attachable Connectors, 7/8" Receptacle Connectors

| RS | | | |
|---|--|---------------|------------------|
|  | 7/8" male connector | | |
| | Actuator/sensor cordset, single-ended, 7/8" male connector with self-locking threaded joint and molded cable, 2–5 poles | Type | Order No. |
| | Outer jacket material: 01 02 03 04 = PVC, orange | RS 20-03/2 M | 11566 |
| | | RS 20-03/5 M | 11567 |
| | | RS 30-01/2 M | 11568 |
| | | RS 30-01/5 M | 11569 |
| | | RS 40-02/2 M | 11572 |
| | | RS 40-02/5 M | 11573 |
| | | RS 50-04/2 M | 11574 |
| | | RS 50-04/5 M | 11575 |
| RSW | | | |
|  | 7/8" male connector, angled | | |
| | Actuator/sensor cordset, single-ended, 7/8" male right angle connector with self-locking threaded joint and molded cable, 2–5 poles | Type | Order No. |
| | Outer jacket material: 01 02 03 04 = PVC, orange | RSW 20-03/2 M | 34637 |
| | | RSW 20-03/5 M | 98583 |
| | | RSW 30-01/2 M | 18231 |
| | | RSW 30-01/5 M | 15938 |
| | | RSW 40-02/2 M | 15937 |
| | | RSW 40-02/5 M | 98578 |
| | | RSW 50-04/2 M | 98580 |
| | | RSW 50-04/5 M | 98581 |
| RK | | | |
|  | 7/8" female connector | | |
| | Actuator/sensor cordset, single-ended, 7/8" female connector with self-locking threaded joint and molded cable, 2–5 poles | Type | Order No. |
| | Outer jacket material: 01 02 03 04 = PVC, orange | RK 20-03/2 M | 11171 |
| | | RK 20-03/5 M | 11172 |
| | | RK 30-01/2 M | 11173 |
| | | RK 30-01/5 M | 11174 |
| | | RK 40-02/2 M | 11177 |
| | | RK 40-02/5 M | 11178 |
| | | RK 50-04/2 M | 11179 |
| | | RK 50-04/5 M | 11180 |
| RKW | | | |
|  | 7/8" female connector, angled | | |
| | Actuator/sensor cordset, single-ended, 7/8" female right angle connector with self-locking threaded joint and molded cable, 2–5 poles | Type | Order No. |
| | Outer jacket material: 01 02 03 04 = PVC, orange | RKW 20-03/2 M | 98576 |
| | | RKW 20-03/5 M | 98577 |
| | | RKW 30-01/2 M | 13760 |
| | | RKW 30-01/5 M | 13758 |
| | | RKW 40-02/2 M | 98579 |
| | | RKW 40-02/5 M | 13756 |
| | | RKW 50-04/2 M | 13769 |
| | | RKW 50-04/5 M | 13765 |
| RSC 30–RSC 50 | | | |
|  | 7/8" male connector | | |
| | Field attachable connector, 7/8" male connector with threaded joint, 3–5 poles, assembling with screw terminals | Type | Order No. |
| | | RSC 30/9 | 11581 |
| | | RSC 30/11 | 11578 |
| | | RSC 40/9 | 11589 |
| | | RSC 50/9 | 11595 |
| | | RSC 50/11 | 11592 |
| | | RSC 50/16 | 11594 |
| RKC 30–RKC 50 | | | |
|  | 7/8" female connector | | |
| | Field attachable connector, 7/8" female connector with threaded joint, 3–5 poles, assembling with screw terminals | Type | Order No. |
| | | RKC 30/9 | 11209 |
| | | RKC 30/11 | 11206 |
| | | RKC 40/9 | 11219 |
| | | RKC 50/9 | 11225 |
| | | RKC 50/11 | 11222 |
| | | RKC 50/16 | 11224 |
| RSF.../11 | | | |
|  | 7/8" male connector | | |
| | Receptacle connector, 7/8" male connector for front mounting, 2–5 poles, assembled stranded wire, solder contacts potted with epoxy, chassis side thread PG 11 (panel nut RSKF 11) | Type | Order No. |
| | | RSF 20/11-03 | 11617 |
| | | RSF 30/11-01 | 11622 |
| | | RSF 30/11-05 | 11623 |
| | | RSF 40/11-02 | 11630 |
| | | RSF 50/11-04 | 11635 |

7/8" Circular Connectors

7/8" Receptacle Connectors, 7/8" Accessories

| RSF.../13.5 | | | |
|---|---|----------------|------------------|
|  | 7/8" male connector | Type | Order No. |
| | Receptacle connector, 7/8" male connector for front mounting, 2–5 poles, assembled stranded wire, solder contacts potted with epoxy, thread chassis side thread PG 13,5 (panel nut RSKF 13,5) | RSF 20/13,5-03 | 11618 |
| | | RSF 30/13,5-01 | 11624 |
| | | RSF 30/13,5-05 | 11625 |
| | | RSF 40/13,5-02 | 11631 |
| RSF 50/13,5-04 | | 11636 | |
| RKF.../11 | | | |
|  | 7/8" female connector | Type | Order No. |
| | Receptacle connector, 7/8" female connector for front mounting, 2–5 poles, assembled stranded wire, solder contacts potted with epoxy, chassis side thread PG 11 (panel nut RSKF 11) | RKF 20/11-03 | 12930 |
| | | RKF 30/11-01 | 12889 |
| | | RKF 30/11-05 | 11263 |
| | | RKF 40/11-02 | 11268 |
| RKF 50/11-04 | | 11271 | |
| RKF.../13.5 | | | |
|  | 7/8" female connector | Type | Order No. |
| | Receptacle connector, 7/8" female connector for front mounting, 2–5 poles, assembled stranded wire, solder contacts potted with epoxy, chassis side thread PG 13,5 (panel nut RSKF 13,5) | RKF 20/13,5-03 | 11262 |
| | | RKF 30/13,5-01 | 11264 |
| | | RKF 30/13,5-05 | 11265 |
| | | RKF 40/13,5-02 | 11269 |
| RKF 50/13,5-04 | | 11272 | |
| RKV | | | |
|  | Dust cover for unused 7/8" female sockets | Type | Order No. |
| | | RKV | 11428 |
| RSV | | | |
|  | Dust cover for unused 7/8" male connectors | Type | Order No. |
| | | RSV | 12104 |
| RSKF 11 RSKF 13,5 | | | |
|  | Panel nut for 7/8" male and female receptacles | Type | Order No. |
| | RSKF 11: PG 11 RSKF 13,5: PG 13,5 | RSKF 11 | 11642 |
| | | RSKF 13,5 | 11643 |

M23 Circular Connectors

M23 Cordsets – Single-ended, M23 Field Attachable Connectors

RSUF**M23 male connector**

Cordset, single-ended, M23 male connector with threaded joint, 12 and 19 poles, external thread and molded cable

Outer jacket material:
242 | 256 = PUR halogen-free, black

| Type | Order No. |
|------------------|-----------|
| RSUF 12-256/5 M | 62137 |
| RSUF 12-256/10 M | 62138 |
| RSUF 12-256/15 M | 62139 |
| RSUF 12-256/20 M | 63297 |
| RSUF 19-242/5 M | 62140 |
| RSUF 19-242/10 M | 62141 |
| RSUF 19-242/15 M | 62142 |
| RSUF 19-242/20 M | 63299 |

RSWUF**M23 male connector, angled**

Cordset, single-ended, M23 male right angle connector with threaded joint, 12 and 19 poles, external thread and molded cable

Outer jacket material:
242 | 256 = PUR halogen-free, black

| Type | Order No. |
|-------------------|-----------|
| RSWUF 12-256/5 M | 63564 |
| RSWUF 12-256/10 M | 63565 |
| RSWUF 12-256/15 M | 63586 |
| RSWUF 12-256/20 M | 63298 |
| RSWUF 19-242/5 M | 63587 |
| RSWUF 19-242/10 M | 63588 |
| RSWUF 19-242/15 M | 63589 |
| RSWUF 19-242/20 M | 63300 |

RKU | RKUE**M23 female connector**

Cordset, single-ended, M23 female connector with threaded joint and molded cable

– to connect pluggable actuator/sensor distribution boxes –

RKU: 12 and 19 poles, without grounding
RKUE: 19 poles, with grounding

Outer jacket material:
242 | 256 = PUR halogen-free, black

| Type | Order No. |
|------------------|-----------|
| RKU 12-256/5 M | 60682 |
| RKU 12-256/10 M | 60676 |
| RKU 12-256/15 M | 60677 |
| RKU 12-256/20 M | 60679 |
| RKU 19-242/5 M | 60688 |
| RKU 19-242/10 M | 60684 |
| RKU 19-242/15 M | 60685 |
| RKU 19-242/20 M | 60686 |
| RKUE 19-242/5 M | 60710 |
| RKUE 19-242/10 M | 60707 |
| RKUE 19-242/15 M | 60708 |
| RKUE 19-242/20 M | 60709 |

RKWU | RKWUE**M23 female connector, angled**

Cordset, single-ended, M23 female right angle connector with threaded joint and molded cable

– to connect pluggable actuator/sensor distribution boxes –

RKWU: 12 and 19 poles, without grounding
RKWUE: 19 poles, with grounding

Outer jacket material:
242 | 256 = PUR halogen-free, black

| Type | Order No. |
|-------------------|-----------|
| RKWU 12-256/5 M | 60692 |
| RKWU 12-256/10 M | 60689 |
| RKWU 12-256/15 M | 27345 |
| RKWU 12-256/20 M | 60691 |
| RKWU 19-242/5 M | 60706 |
| RKWU 19-242/10 M | 60693 |
| RKWU 19-242/15 M | 60694 |
| RKWU 19-242/20 M | 60695 |
| RKWUE 19-242/5 M | 60715 |
| RKWUE 19-242/10 M | 60711 |
| RKWUE 19-242/15 M | 60712 |
| RKWUE 19-242/20 M | 60713 |

RSC-F-120/13,5**M23 male connector**

Field attachable connector, M23 male connector with threaded joint, external thread, 12 poles, assembling with solder connections

| Type | Order No. |
|----------------|-----------|
| RSC-F-120/13,5 | 7188 |

M23 Circular Connectors

M23 Field Attachable Connectors

RSC 190/9**M23 male connector**

Field attachable connector, M23 male connector with threaded joint, 19 poles, assembling with solder connections

| Type | Order No. |
|-----------|-----------|
| RSC 190/9 | 53647 |

0906 UMC 201 | 0906 UMC 202**M23 male connector**

Field attachable connector, M23 male connector with threaded joint, 6 poles

0906 UMC 201: assembling with solder connections
0906 UMC 202: assembling with screw terminals

– especially suitable for power supply Profibus and Interbus –

| Type | Order No. |
|--------------|-----------|
| 0906 UMC 201 | 2299 |
| 0906 UMC 202 | 53646 |

0956 IMC 201**M23 male connector**

Field attachable connector, M23 male connector with threaded joint, 9 poles, assembling with solder connections

– especially suitable for Interbus installation and remote bus cables –

| Type | Order No. |
|--------------|-----------|
| 0956 IMC 201 | 2124 |

0976 PMC 201**M23 male connector**

Field attachable connector, M23 male connector with threaded joint, 12 poles, assembling with solder connections

– especially suitable for Profibus combined cable 0975 202 000/... M –

| Type | Order No. |
|--------------|-----------|
| 0976 PMC 201 | 7844 |

0976 PMC 202**M23 male connector**

Field attachable connector, M23 male connector with threaded joint, 12 poles, assembling with solder connections

– especially suitable for Profibus signal cable 0975 254 000/... M –

| Type | Order No. |
|--------------|-----------|
| 0976 PMC 202 | 2284 |

RKC .../13,5**M23 female connector**

Field attachable connector, M23 female connector with threaded joint, 12–19 poles, assembling with solder connections

| Type | Order No. |
|--------------|-----------|
| RKC 120/13,5 | 2054 |
| RKC 190/13,5 | 2135 |

RKCW .../13,5**M23 female connector, angled**

Field attachable connector, M23 female right angle connector with threaded joint, 12–19 poles, assembling with solder connections

| Type | Order No. |
|---------------|-----------|
| RKCW 120/13,5 | 2072 |
| RKCW 190/13,5 | 2207 |

M23 Circular Connectors

M23 Field Attachable Connectors, M23 Accessories

0906 UFC 201 | 0906 UFC 202**M23 female connector**

Field attachable connector, M23 female connector with threaded joint, 6 poles

0906 UFC 201: assembling with solder connections

0906 UFC 202: assembling with screw terminals

– especially suitable for power supply Profibus and Interbus –

| Type | Order No. |
|--------------|-----------|
| 0906 UFC 201 | 6879 |
| 0906 UFC 202 | 53615 |

0956 IFC 201**M23 female connector**

Field attachable connector, M23 female connector with threaded joint, 9 poles, assembling with solder connections

– especially suitable for Interbus installation and remote bus cables –

| Type | Order No. |
|--------------|-----------|
| 0956 IFC 201 | 2125 |

ZMS 19

Installation wrench for 12 and 19 poles M23 male and female connectors

| Type | Order No. |
|--------|-----------|
| ZMS 19 | 7059 |

0906 UAC 201

Disk-type sealing ring for M23 connectors, multi-purpose application for cable-Ø 2.5–10.5 mm

| Type | Order No. |
|--------------|-----------|
| 0906 UAC 201 | 7659 |

ZVK 2

Dust cover for unused M23 bus connection

| Type | Order No. |
|-------|-----------|
| ZVK 2 | 2166 |

SUBD Field Attachable Connectors

SUBD Male Connector




































0976 PMC 501**SUBD male connector**

Field attachable connector, SUBD male connector for Profibus, switch-on terminating resistor, 9 poles, assembling with screw terminals

| Type | Order No. |
|--------------|-----------|
| 0976 PMC 501 | 45737 |

T-connectors and Adapters

2-way Distributors, M8 and M12 T-connectors

| ZV 2 | | | | | | | | | | | | |
|---|--|---|------|-----------|------------------|-------|------------------|-------|-------------------|-------|------------------|-------|
|  | M12 | A B | | | | | | | | | | |
| |  |  | | | | | | | | | | |
| | <p>Double female connector (2 port distribution box), with self-locking threaded joint, 3 poles, with molded cable</p> <p>Outer jacket material: 225 = PUR halogen-free, black</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ZV 2 4-3-225/2 M</td> <td>43782</td> </tr> <tr> <td>ZV 2 4-3-225/5 M</td> <td>43783</td> </tr> <tr> <td>ZV 2 4-3-225/10 M</td> <td>43780</td> </tr> </tbody> </table> | Type | Order No. | ZV 2 4-3-225/2 M | 43782 | ZV 2 4-3-225/5 M | 43783 | ZV 2 4-3-225/10 M | 43780 | | |
| Type | Order No. | | | | | | | | | | | |
| ZV 2 4-3-225/2 M | 43782 | | | | | | | | | | | |
| ZV 2 4-3-225/5 M | 43783 | | | | | | | | | | | |
| ZV 2 4-3-225/10 M | 43780 | | | | | | | | | | | |
| ASBS 2 M8 | | | | | | | | | | | | |
|  | M12 | M8 A M8 B | | | | | | | | | | |
| |  |   | | | | | | | | | | |
| | <p>T-connector/splitter, 2-way, M8 male connector with two M8 female connectors, 3 poles, with self-locking threaded joint</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBS 2 M8</td> <td>11124</td> </tr> </tbody> </table> | Type | Order No. | ASBS 2 M8 | 11124 | | | | | | |
| Type | Order No. | | | | | | | | | | | |
| ASBS 2 M8 | 11124 | | | | | | | | | | | |
| ASBS 2 M12 ASBSA 2 M12 | | | | | | | | | | | | |
|  | ASBSA 2 M12-3 | A B | | | | | | | | | | |
| |  |  | | | | | | | | | | |
| | ASBS 2 M12-5 | A B | | | | | | | | | | |
| |  |  | | | | | | | | | | |
| | ASBS 2 M12-5S | A B | | | | | | | | | | |
| |  |  | | | | | | | | | | |
| | <p>T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 3 and 5 poles, with self-locking threaded joint</p> <p>ASBS 2 M12-5 1-1: wired through 1 to 1 ASBSA 2 M12-3: with AND circuit</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBSA 2 M12-3</td> <td>58911</td> </tr> <tr> <td>ASBS 2 M12-5S</td> <td>11122</td> </tr> <tr> <td>ASBS 2 M12-5</td> <td>11120</td> </tr> <tr> <td>ASBS 2 M12-5 1-1</td> <td>68008</td> </tr> </tbody> </table> | Type | Order No. | ASBSA 2 M12-3 | 58911 | ASBS 2 M12-5S | 11122 | ASBS 2 M12-5 | 11120 | ASBS 2 M12-5 1-1 | 68008 |
| Type | Order No. | | | | | | | | | | | |
| ASBSA 2 M12-3 | 58911 | | | | | | | | | | | |
| ASBS 2 M12-5S | 11122 | | | | | | | | | | | |
| ASBS 2 M12-5 | 11120 | | | | | | | | | | | |
| ASBS 2 M12-5 1-1 | 68008 | | | | | | | | | | | |
| ASBS 2 M8-90 | | | | | | | | | | | | |
|  | M12 | M8 A M8 B | | | | | | | | | | |
| |  |   | | | | | | | | | | |
| | <p>T-connector/splitter, 2-way, M12 male connector with two M8 female connectors, 3 poles, 90°-version, with self-locking threaded joint</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBS 2 M8-90</td> <td>11125</td> </tr> </tbody> </table> | Type | Order No. | ASBS 2 M8-90 | 11125 | | | | | | |
| Type | Order No. | | | | | | | | | | | |
| ASBS 2 M8-90 | 11125 | | | | | | | | | | | |
| ASBS 2 M12...-90 | | | | | | | | | | | | |
|  | ASBS 2 M12-4S-90 | A B | | | | | | | | | | |
| |  |  | | | | | | | | | | |
| | ASBS 2 M12-5-90 | A B | | | | | | | | | | |
| |  |  | | | | | | | | | | |
| | <p>T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 4 and 5 poles, 90°-version, with self-locking threaded joint</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBS 2 M12-4S-90</td> <td>11119</td> </tr> <tr> <td>ASBS 2 M12-5-90</td> <td>11121</td> </tr> </tbody> </table> | Type | Order No. | ASBS 2 M12-4S-90 | 11119 | ASBS 2 M12-5-90 | 11121 | | | | |
| Type | Order No. | | | | | | | | | | | |
| ASBS 2 M12-4S-90 | 11119 | | | | | | | | | | | |
| ASBS 2 M12-5-90 | 11121 | | | | | | | | | | | |
| FASBS 2 M12 | | | | | | | | | | | | |
|  | M12 | A B | | | | | | | | | | |
| |  |   | | | | | | | | | | |
| | <p>T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 5 poles, with mounting hole</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>FASBS 2 M12-5S</td> <td>51645</td> </tr> </tbody> </table> | Type | Order No. | FASBS 2 M12-5S | 51645 | | | | | | |
| Type | Order No. | | | | | | | | | | | |
| FASBS 2 M12-5S | 51645 | | | | | | | | | | | |
| 0906 UTP 101 | | | | | | | | | | | | |
|  | M12 | A B | | | | | | | | | | |
| |  |   | | | | | | | | | | |
| | <p>T-connector/splitter, 2-way, M12 female connector with M12 male and female connector, 5 poles</p> <p>– especially suitable for DeviceNet and CANopen® modules with M12 bus connection –</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0906 UTP 101</td> <td>7843</td> </tr> </tbody> </table> | Type | Order No. | 0906 UTP 101 | 7843 | | | | | | |
| Type | Order No. | | | | | | | | | | | |
| 0906 UTP 101 | 7843 | | | | | | | | | | | |
| 0906 UTP 104 | | | | | | | | | | | | |
|  | M12 | A B | | | | | | | | | | |
| |  |   | | | | | | | | | | |
| | <p>T-connector/splitter, 2-way, M12 female connector with two M12 male connectors, 5 poles, with mounting hole</p> <p>– especially suitable to connect 24 V intermediate power supply with Lion-Link-I/O modules –</p> | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0906 UTP 104</td> <td>98611</td> </tr> </tbody> </table> | Type | Order No. | 0906 UTP 104 | 98611 | | | | | | |
| Type | Order No. | | | | | | | | | | | |
| 0906 UTP 104 | 98611 | | | | | | | | | | | |

T-connectors and Adapters
7/8" and M23 T-connectors

0906 UTP 301



T-connector/splitter with one 7/8" female and two 7/8" male/female connectors, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 301 | 2236 |

– especially suitable for DeviceNet modules with 7/8" bus connection –



0906 UTP 302



T-connector/splitter with one M12 female and two 7/8" male/female connectors, 5 poles

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 302 | 16588 |

– especially suitable for DeviceNet and CANopen® modules with M12 bus connection –



0906 UTP 303 | 0906 UTP 312

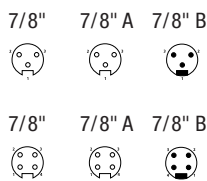


T-connector/splitter with one 7/8" female and two 7/8" male/female connectors

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 303 | 3047 |
| 0906 UTP 312 | 103783 |

0906 UTP 303: 3 poles, especially suitable for DeviceNet and CANopen® modules with 7/8" bus connection

0906 UTP 312: 4 poles, especially suitable for Auxillary Power with 7/8" power connection



0906 UTP 201



T-connector for power supply with M23 male/female connector, 6 poles

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 201 | 6906 |

– especially suitable for Profibus and Interbus modules –

0906 UTP 202



T-connector with M23 male/female connector, 12 poles

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 202 | 2298 |

– especially suitable for Profibus modules with M23 bus connection for separate feeding of power supply (system/sensor system) and Profibus signals –

0906 UTP 203



T-connector for power supply with M23 male/female connector, 6 poles

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 203 | 43940 |

0906 UTP 204



T-connector for separate feeding of the power supply at installation remote bus modules with M23 male/female connector, 9 poles

| Type | Order No. |
|--------------|-----------|
| 0906 UTP 204 | 43941 |

– especially suitable for Interbus installation remote bus modules –

T-connectors and Adapters

Double Solenoid Valve Adapter, Connector for Pressure Switches, Valve Adapters

VAD M12 1A-VAD 1A-1-3

Double solenoid valve adapter (valve adapter with integrated M12 male receptacle connector), according to DIN EN 175301-803, form A, with LED function indicator and varistor for voltage protection, connected protective earth

Outer jacket material:
226 = PUR halogen-free, black
241 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|---------------------------------|-----------|
| VAD M12 1A-VAD 1A-1-3-226/0.4 M | 12180 |
| VAD M12 1A-VAD 1A-1-3-241/0.4 M | 12181 |

VAD 3C-4-1a

Connector for pressure switches according to DIN EN 175301-803, form A, with LED operation and function indicator, with M12 male receptacle connector

| Type | Order No. |
|------------------|-----------|
| VAD 3C-4-1-M12-5 | 46568 |

VAD 1A...M12

Valve adapter according to DIN EN 175301-803, form A, with LED function indicator, protection circuit with varistor, connected protective earth, with M12 male receptacle connector

| Type | Order No. |
|------------------|-----------|
| VAD 1A-1-3-M12-5 | 12141 |

VAD 1A...M8

Valve adapter according to DIN EN 175301-803, form A, with LED function indicator, protection circuit with varistor, connected protective earth, with M8 male receptacle connector

| Type | Order No. |
|-----------------|-----------|
| VAD 1A-1-3-M8-3 | 12142 |

VB 1A...M8

Valve adapter according to DIN EN 175301-803, form B, with LED function indicator, protection circuit with varistor, connected protective earth, with M8 male receptacle connector

| Type | Order No. |
|----------------|-----------|
| VB 1A-1-2-M8-3 | 12198 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Male Connector with Female Connector: M8-M8, M8-M12

RSMV-RKM**M8 male connector – M8 female connector**

Actuator/sensor cordset, double-ended, M8 male connector with threaded joint and M8 female connector with snap-in joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|------------------------|-----------|
| RSMV 3-RKM 3-224/0.6 M | 43625 |
| RSMV 3-RKM 3-224/1 M | 43636 |
| RSMV 3-RKM 3-224/2 M | 43637 |

RSMV-RKMV**M8 male connector – M8 female connector**

Actuator/sensor cordset, double-ended, M8 male connector and M8 female connector with self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|-------------------------|-----------|
| RSMV 3-RKMV 3-224/0.6 M | 43660 |
| RSMV 3-RKMV 3-224/1 M | 40279 |
| RSMV 3-RKMV 3-224/2 M | 45312 |

RSMV-RKMVW**M8 male connector – M8 female connector, angled**

Actuator/sensor cordset, double-ended, M8 male connector and M8 female right angle connector with self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|--------------------------|-----------|
| RSMV 3-RKMVW 3-224/0.6 M | 43655 |
| RSMV 3-RKMVW 3-224/1 M | 43656 |
| RSMV 3-RKMVW 3-224/2 M | 43658 |

RSMV-RKMVW/LED**M8 male connector – M8 female connector, angled / LED**

Actuator/sensor cordset, double-ended, M8 male connector and M8 female right angle connector with LED operation and function indicator, self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|--------------------------------|-----------|
| RSMV 3-RKMVW/LED A 3-224/0.6 M | 43678 |
| RSMV 3-RKMVW/LED A 3-224/1 M | 43679 |
| RSMV 3-RKMVW/LED A 3-224/2 M | 43680 |

RSMV-RKT**M8 male connector – M12 female connector**

Actuator/sensor cordset, double-ended, M8 male connector and M12 female connector with self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|--------------------------|-----------|
| RSMV 3-RKT 4-3-224/0.6 M | 43687 |
| RSMV 3-RKT 4-3-224/1 M | 43688 |
| RSMV 3-RKT 4-3-224/2 M | 43689 |

RSMV-RKWT**M8 male connector – M12 female connector, angled**

Actuator/sensor cordset, double-ended, M8 male connector and M12 female right angle connector with self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|---------------------------|-----------|
| RSMV 3-RKWT 4-3-224/0.6 M | 43691 |
| RSMV 3-RKWT 4-3-224/1 M | 43692 |
| RSMV 3-RKWT 4-3-224/2 M | 43693 |

RSMV-RKWT/LED**M8 male connector – M12 female connector, angled / LED**

Actuator/sensor cordset, double-ended, M8 male connector and M12 female right angle connector with LED operation and function indicator, self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|---------------------------------|-----------|
| RSMV 3-RKWT/LED A 4-3-224/0.6 M | 43699 |
| RSMV 3-RKWT/LED A 4-3-224/1 M | 43700 |
| RSMV 3-RKWT/LED A 4-3-224/2 M | 43701 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Male Connector with Female Connector: M12-M8

RST-RKM**M12 male connector – M8 female connector**

Actuator/sensor cordset, double-ended, M12 male connector with self-locking threaded joint and M8 female connector with snap-in joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|-----------------------|-----------|
| RST 3-RKM 3-224/0.3 M | 43707 |
| RST 3-RKM 3-224/0.6 M | 43708 |
| RST 3-RKM 3-224/1 M | 43709 |
| RST 3-RKM 3-224/1.5 M | 43710 |
| RST 3-RKM 3-224/2 M | 43711 |
| RST 3-RKM 3-224/5 M | 44605 |

RST-RKMV**M12 male connector – M8 female connector**

Actuator/sensor cordset, double-ended, M12 male connector and M8 female connector with self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|------------------------|-----------|
| RST 3-RKMV 3-224/0.3 M | 28536 |
| RST 3-RKMV 3-224/0.6 M | 40190 |
| RST 3-RKMV 3-224/1 M | 17081 |
| RST 3-RKMV 3-224/2 M | 17082 |
| RST 3-RKMV 3-224/5 M | 29616 |
| RST 3-RKMV 3-224/1.5 M | 38689 |

RST-RKMW/LED**M12 male connector – M8 female connector, angled / LED**

Actuator/sensor cordset, double-ended, M12 male connector with self-locking threaded joint and M8 female right angle connector with snap-in joint, LED operation and function indicator, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|------------------------------|-----------|
| RST 3-RKMW/LED A 3-224/0.3 M | 43719 |
| RST 3-RKMW/LED A 3-224/0.6 M | 43720 |
| RST 3-RKMW/LED A 3-224/1 M | 43721 |
| RST 3-RKMW/LED A 3-224/1.5 M | 17010 |
| RST 3-RKMW/LED A 3-224/2 M | 14687 |
| RST 3-RKMW/LED A 3-224/5 M | 14686 |

RST-RKMWW/LED**M12 male connector – M8 female connector, angled / LED**

Actuator/sensor cordset, double-ended, M12 male connector and M8 female right angle connector with LED operation and function indicator, self-locking threaded joint, 3 poles

Outer jacket material:
224 = PUR halogen-free, black

| Type | Order No. |
|-------------------------------|-----------|
| RST 3-RKMWW/LED A 3-224/0.3 M | 11749 |
| RST 3-RKMWW/LED A 3-224/0.6 M | 11750 |
| RST 3-RKMWW/LED A 3-224/1 M | 11751 |
| RST 3-RKMWW/LED A 3-224/1.5 M | 11752 |
| RST 3-RKMWW/LED A 3-224/2 M | 11753 |
| RST 3-RKMWW/LED A 3-224/5 M | 11755 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Male Connector with Female Connector: M12-M12

RST-RKT**M12 male connector – M12 female connector**

Actuator/sensor cordset, double-ended, M12 male connector and M12 female connector with self-locking threaded joint, 3–8 poles

8–6 poles: to connect at pluggable miniature sensor distribution box type SBS

Outer jacket material:

224 | 225 | 228 |

282 | 337

251 | 259 | 268

= PUR halogen-free, black

= PUR halogen-free,
welding spark proof, black

| Type | Order No. |
|-------------------------|-----------|
| RST 3-RKT 4-3-224/0.3 M | 40185 |
| RST 3-RKT 4-3-224/0.6 M | 40186 |
| RST 3-RKT 4-3-224/1 M | 40187 |
| RST 3-RKT 4-3-224/1.5 M | 40188 |
| RST 3-RKT 4-3-224/2 M | 40189 |
| RST 3-RKT 4-3-224/5 M | 41692 |
| RST 4-RKT 4-225/0.3 M | 11821 |
| RST 4-RKT 4-225/0.6 M | 11822 |
| RST 4-RKT 4-225/1 M | 11823 |
| RST 4-RKT 4-225/1.5 M | 11824 |
| RST 4-RKT 4-225/2 M | 11825 |
| RST 4-RKT 4-225/5 M | 11826 |
| RST 4-RKT 4-251/0.3 M | 11827 |
| RST 4-RKT 4-251/0.6 M | 11828 |
| RST 4-RKT 4-251/1 M | 11829 |
| RST 4-RKT 4-251/1.5 M | 11830 |
| RST 4-RKT 4-251/2 M | 11831 |
| RST 4-RKT 4-251/5 M | 11832 |
| RST 5-RKT 5-228/0.3 M | 12018 |
| RST 5-RKT 5-228/0.6 M | 12019 |
| RST 5-RKT 5-228/1 M | 12020 |
| RST 5-RKT 5-228/1.5 M | 12021 |
| RST 5-RKT 5-228/2 M | 12022 |
| RST 5-RKT 5-228/5 M | 12023 |
| RST 5-RKT 5-259/0.3 M | 12029 |
| RST 5-RKT 5-259/0.6 M | 12030 |
| RST 5-RKT 5-259/1 M | 12031 |
| RST 5-RKT 5-259/1.5 M | 12032 |
| RST 5-RKT 5-259/2 M | 12033 |
| RST 5-RKT 5-259/5 M | 12034 |
| RST 8-RKT 8-6-268/2 M | 46920 |
| RST 8-RKT 8-6-268/5 M | 43784 |
| RST 8-RKT 8-6-268/10 M | 46921 |
| RST 8-RKT 8-6-337/2 M | 64553 |
| RST 8-RKT 8-6-337/5 M | 64554 |
| RST 8-RKT 8-6-337/10 M | 64555 |
| RST 8-RKT 8-282/0.3 M | 64548 |
| RST 8-RKT 8-282/0.6 M | 64549 |
| RST 8-RKT 8-282/1 M | 64550 |
| RST 8-RKT 8-282/1.5 M | 64551 |
| RST 8-RKT 8-282/2 M | 64552 |
| RST 8-RKT 8-282/5 M | 61771 |

PRST-PRKT**M12 male connector – M12 female connector, stainless steel**

Actuator/sensor cordset, double-ended, M12 male and M12 female connector with self-locking hexagon stainless steel coupling nut, 4 poles

– especially designed for use in
food processing equipment –

Outer jacket material: 07 = PVC, orange

| Type | Order No. |
|----------------------|-----------|
| PRST 4-PRKT 4-07/2 M | 28634 |
| PRST 4-PRKT 4-07/5 M | 28635 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Male Connector with Female Connector: M12-M12, M12-M12 Stainless Steel

PRST-PRKWT



**M12 male connector –
M12 female connector, angled, stainless steel**

Actuator/sensor cordset, double-ended, M12 male and M12 female right angle connector with self-locking hexagon stainless steel coupling nut, 4 poles

– especially designed for use in food processing equipment –

Outer jacket material: 07 = PVC, orange

| Type | Order No. |
|-----------------------|-----------|
| PRST 4-PRKWT 4-07/2 M | 38424 |
| PRST 4-PRKWT 4-07/5 M | 38425 |

RST-RKWT



**M12 male connector –
M12 female connector, angled**

Actuator/sensor cordset, double-ended, M12 male connector and M12 female right angle connector with self-locking threaded joint, 3–6 poles

8–6 poles: to connect at pluggable miniature sensor distribution box type SBS

Outer jacket material:
224 | 225 | 337 = PUR halogen-free, black
268 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|--------------------------|-----------|
| RST 3-RKWT 4-3-224/0.3 M | 43728 |
| RST 3-RKWT 4-3-224/0.6 M | 43729 |
| RST 3-RKWT 4-3-224/1 M | 28977 |
| RST 3-RKWT 4-3-224/1.5 M | 43730 |
| RST 3-RKWT 4-3-224/2 M | 28978 |
| RST 3-RKWT 4-3-224/5 M | 28980 |
| RST 4-RKWT 4-225/0.3 M | 43772 |
| RST 4-RKWT 4-225/0.6 M | 43773 |
| RST 4-RKWT 4-225/1 M | 43774 |
| RST 4-RKWT 4-225/1.5 M | 43775 |
| RST 4-RKWT 4-225/2 M | 43776 |
| RST 4-RKWT 4-225/5 M | 28049 |
| RST 8-RKWT 8-6-268/2 M | 46512 |
| RST 8-RKWT 8-6-268/5 M | 43874 |
| RST 8-RKWT 8-6-268/10 M | 46513 |
| RST 8-RKWT 8-6-337/2 M | 64556 |
| RST 8-RKWT 8-6-337/5 M | 64557 |
| RST 8-RKWT 8-6-337/10 M | 64558 |

RST-RKWT / LED



**12 male connector –
M12 female connector, angled/LED**

Actuator/sensor cordset, double-ended, M12 male connector and M12 female right angle connector with LED operation and function indicator, self-locking threaded joint, 3 and 4 poles

Circuits:
A = pnp Normally open = yellow-green
P = pnp-Normally closed/open = yellow-yellow-green (Antivalent)
R = pnp-Normally closed/open = yellow-red-green (Antivalent)

Outer jacket material:
224 | 225 = PUR halogen-free, black
251 | 260 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|--------------------------------|-----------|
| RST 3-RKWT/LED A 4-3-224/0.3 M | 11776 |
| RST 3-RKWT/LED A 4-3-224/0.6 M | 11777 |
| RST 3-RKWT/LED A 4-3-224/1 M | 11778 |
| RST 3-RKWT/LED A 4-3-224/1.5 M | 11779 |
| RST 3-RKWT/LED A 4-3-224/2 M | 11781 |
| RST 3-RKWT/LED A 4-3-224/5 M | 11783 |
| RST 3-RKWT/LED A 4-3-260/0.3 M | 24920 |
| RST 3-RKWT/LED A 4-3-260/0.6 M | 11786 |
| RST 3-RKWT/LED A 4-3-260/1 M | 11787 |
| RST 3-RKWT/LED A 4-3-260/1.5 M | 11788 |
| RST 3-RKWT/LED A 4-3-260/2 M | 27343 |
| RST 3-RKWT/LED A 4-3-260/5 M | 30564 |
| RST 4-RKWT/LED P 4-225/0.3 M | 11866 |
| RST 4-RKWT/LED P 4-225/0.6 M | 11867 |
| RST 4-RKWT/LED P 4-225/1 M | 11868 |
| RST 4-RKWT/LED P 4-225/1.5 M | 11869 |
| RST 4-RKWT/LED P 4-225/2 M | 11870 |
| RST 4-RKWT/LED P 4-225/5 M | 11872 |
| RST 4-RKWT/LED P 4-251/0.3 M | 25002 |
| RST 4-RKWT/LED P 4-251/0.6 M | 11874 |
| RST 4-RKWT/LED P 4-251/1 M | 11875 |
| RST 4-RKWT/LED P 4-251/1.5 M | 11876 |
| RST 4-RKWT/LED P 4-251/2 M | 11877 |
| RST 4-RKWT/LED P 4-251/5 M | 38216 |
| RST 4-RKWT/LED R 4-251/0.3 M | 46903 |
| RST 4-RKWT/LED R 4-251/0.6 M | 11885 |
| RST 4-RKWT/LED R 4-251/1 M | 11886 |
| RST 4-RKWT/LED R 4-251/1.5 M | 11887 |
| RST 4-RKWT/LED R 4-251/2 M | 46904 |
| RST 4-RKWT/LED R 4-251/5 M | 18062 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Male Connector with Female Connector: M12-M12 Stainless Steel, M12 Valve Connector

PRST-PRKWT/LED



**M12 male connector –
M12 female connector, angled, stainless steel**

Actuator/sensor cordset, double-ended, M12 male and M12 female right angle connector with LED operation and function indicator, self-locking hexagon stainless steel coupling nut, 4 poles

– especially designed for use in food processing equipment –

Outer jacket material: 07 = PVC, orange

| Type | Order No. |
|-----------------------------|-----------|
| PRST 4-PRKWT/LED P 4-07/2 M | 28719 |
| PRST 4-PRKWT/LED P 4-07/5 M | 28720 |

RST-VAD 1A | RST-VAD 1F



M12 male connector – Valve connector

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form A

VAD 1A: varistor voltage protection
VAD 1F: recovery diode voltage protection

Outer jacket material:
226 = PUR halogen-free, black
241 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|------------------------------|-----------|
| RST 5-3-VAD 1A-1-3-226/0.3 M | 11910 |
| RST 5-3-VAD 1A-1-3-226/0.6 M | 11911 |
| RST 5-3-VAD 1A-1-3-226/1 M | 11912 |
| RST 5-3-VAD 1A-1-3-226/1.5 M | 11913 |
| RST 5-3-VAD 1A-1-3-226/2 M | 11915 |
| RST 5-3-VAD 1A-1-3-226/5 M | 11917 |
| RST 5-3-VAD 1A-1-3-241/0.3 M | 47019 |
| RST 5-3-VAD 1A-1-3-241/0.6 M | 11918 |
| RST 5-3-VAD 1A-1-3-241/1 M | 11919 |
| RST 5-3-VAD 1A-1-3-241/1.5 M | 11920 |
| RST 5-3-VAD 1A-1-3-241/2 M | 11921 |
| RST 5-3-VAD 1A-1-3-241/5 M | 44380 |
| RST 5-3-VAD 1F-4-3-226/0.3 M | 47020 |
| RST 5-3-VAD 1F-4-3-226/0.6 M | 11922 |
| RST 5-3-VAD 1F-4-3-226/1 M | 11923 |
| RST 5-3-VAD 1F-4-3-226/1.5 M | 11924 |
| RST 5-3-VAD 1F-4-3-226/2 M | 11925 |
| RST 5-3-VAD 1F-4-3-226/5 M | 47022 |
| RST 5-3-VAD 1F-4-3-241/0.3 M | 46905 |
| RST 5-3-VAD 1F-4-3-241/0.6 M | 11926 |
| RST 5-3-VAD 1F-4-3-241/1 M | 11927 |
| RST 5-3-VAD 1F-4-3-241/1.5 M | 11928 |
| RST 5-3-VAD 1F-4-3-241/2 M | 11929 |
| RST 5-3-VAD 1F-4-3-241/5 M | 46906 |

RST-VAD 3C 4-1 | RST-VAD 3C 4-2



M12 male connector – Valve connector

Sensor cordset, double-ended, M12 male connector with self-locking threaded joint and connector for pressure switches according to DIN EN 175301-803, form A

VAD 3C 4-1: cable exit 0°
VAD 3C 4-2: cable exit 180°

Outer jacket material:
228 = PUR halogen-free, black
259 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|----------------------------|-----------|
| RST 5-VAD 3C-4-1-228/0.3 M | 27464 |
| RST 5-VAD 3C-4-1-228/0.6 M | 12061 |
| RST 5-VAD 3C-4-1-228/1 M | 12062 |
| RST 5-VAD 3C-4-1-228/1.5 M | 12063 |
| RST 5-VAD 3C-4-1-228/2 M | 12064 |
| RST 5-VAD 3C-4-1-228/5 M | 18252 |
| RST 5-VAD 3C-4-1-259/0.3 M | 46915 |
| RST 5-VAD 3C-4-1-259/0.6 M | 12070 |
| RST 5-VAD 3C-4-1-259/1 M | 12071 |
| RST 5-VAD 3C-4-1-259/1.5 M | 12072 |
| RST 5-VAD 3C-4-1-259/2 M | 12073 |
| RST 5-VAD 3C-4-1-259/5 M | 46916 |
| RST 5-VAD 3C-4-2-228/0.3 M | 29987 |
| RST 5-VAD 3C-4-2-228/0.6 M | 12074 |
| RST 5-VAD 3C-4-2-228/1 M | 12075 |
| RST 5-VAD 3C-4-2-228/1.5 M | 12076 |
| RST 5-VAD 3C-4-2-228/2 M | 12077 |
| RST 5-VAD 3C-4-2-228/5 M | 14866 |
| RST 5-VAD 3C-4-2-259/0.3 M | 46917 |
| RST 5-VAD 3C-4-2-259/0.6 M | 12078 |
| RST 5-VAD 3C-4-2-259/1 M | 12079 |
| RST 5-VAD 3C-4-2-259/1.5 M | 12080 |
| RST 5-VAD 3C-4-2-259/5 M | 46918 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes**M12 Male Connector with Valve Connector****RST-VBD 1A 1-1 | RST-VBD 1A 1-2****M12 male connector – Valve connector**

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form B

VBD 1A 1-1: cable exit 0°

VBD 1A 1-2: cable exit 180°

Outer jacket material:

226 = PUR halogen-free, black

241 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|------------------------------|-----------|
| RST 5-3-VBD 1A-1-1-226/0.3 M | 11965 |
| RST 5-3-VBD 1A-1-1-226/0.6 M | 11966 |
| RST 5-3-VBD 1A-1-1-226/1 M | 11967 |
| RST 5-3-VBD 1A-1-1-226/1.5 M | 11968 |
| RST 5-3-VBD 1A-1-1-226/2 M | 11969 |
| RST 5-3-VBD 1A-1-1-226/5 M | 43829 |
| RST 5-3-VBD 1A-1-1-241/0.3 M | 46908 |
| RST 5-3-VBD 1A-1-1-241/0.6 M | 11970 |
| RST 5-3-VBD 1A-1-1-241/1 M | 11971 |
| RST 5-3-VBD 1A-1-1-241/1.5 M | 11972 |
| RST 5-3-VBD 1A-1-1-241/2 M | 11973 |
| RST 5-3-VBD 1A-1-1-241/5 M | 46909 |
| RST 5-3-VBD 1A-1-2-226/0.3 M | 11985 |
| RST 5-3-VBD 1A-1-2-226/0.6 M | 11986 |
| RST 5-3-VBD 1A-1-2-226/1 M | 11987 |
| RST 5-3-VBD 1A-1-2-226/1.5 M | 11988 |
| RST 5-3-VBD 1A-1-2-226/2 M | 11989 |
| RST 5-3-VBD 1A-1-2-226/5 M | 43831 |
| RST 5-3-VBD 1A-1-2-241/0.3 M | 46910 |
| RST 5-3-VBD 1A-1-2-241/0.6 M | 11990 |
| RST 5-3-VBD 1A-1-2-241/1 M | 11991 |
| RST 5-3-VBD 1A-1-2-241/1.5 M | 11992 |
| RST 5-3-VBD 1A-1-2-241/2 M | 11993 |
| RST 5-3-VBD 1A-1-2-241/5 M | 46911 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Male Connector with Female Connector: M23-M23 Stainless Steel, M12 Valve Connector

RST-VB 1A 1-1 | RST-VB 1A 1-2**M12 male connector – Valve connector**

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector similar to DIN EN 175301-803, industry standard form B

VB 1A 1-1: cable exit 0°
VB 1A 1-2: cable exit 180°

Outer jacket material:
226 = PUR halogen-free, black

| Type | Order No. |
|-----------------------------|-----------|
| RST 5-3-VB 1A-1-1-226/0.3 M | 43804 |
| RST 5-3-VB 1A-1-1-226/0.6 M | 43805 |
| RST 5-3-VB 1A-1-1-226/1 M | 17686 |
| RST 5-3-VB 1A-1-1-226/1.5 M | 43806 |
| RST 5-3-VB 1A-1-1-226/2 M | 43807 |
| RST 5-3-VB 1A-1-1-226/5 M | 44564 |
| RST 5-3-VB 1A-1-2-226/0.3 M | 43812 |
| RST 5-3-VB 1A-1-2-226/0.6 M | 43813 |
| RST 5-3-VB 1A-1-2-226/1 M | 17685 |
| RST 5-3-VB 1A-1-2-226/1.5 M | 43814 |
| RST 5-3-VB 1A-1-2-226/2 M | 43815 |
| RST 5-3-VB 1A-1-2-226/5 M | 46907 |

RST-VCD 1A 1-3**M12 male connector – Valve connector**

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form C (8.0 mm)

Outer jacket material:
226 = PUR halogen-free, black
241 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|------------------------------|-----------|
| RST 5-3-VCD 1A-1-3-226/0.3 M | 12005 |
| RST 5-3-VCD 1A-1-3-226/0.6 M | 12006 |
| RST 5-3-VCD 1A-1-3-226/1 M | 12007 |
| RST 5-3-VCD 1A-1-3-226/1.5 M | 12008 |
| RST 5-3-VCD 1A-1-3-226/2 M | 12009 |
| RST 5-3-VCD 1A-1-3-226/5 M | 26461 |
| RST 5-3-VCD 1A-1-3-241/0.3 M | 46913 |
| RST 5-3-VCD 1A-1-3-241/0.6 M | 12011 |
| RST 5-3-VCD 1A-1-3-241/1 M | 12012 |
| RST 5-3-VCD 1A-1-3-241/1.5 M | 12013 |
| RST 5-3-VCD 1A-1-3-241/2 M | 12014 |
| RST 5-3-VCD 1A-1-3-241/5 M | 46914 |

RST-VC 1A 1-3**M12 male connector – Valve connector**

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector similar to DIN EN 175301-803, industry standard form C, (9.4 mm)

Outer jacket material:
226 = PUR halogen-free, black

| Type | Order No. |
|-----------------------------|-----------|
| RST 5-3-VC 1A-1-3-226/0.3 M | 16997 |
| RST 5-3-VC 1A-1-3-226/0.6 M | 16996 |
| RST 5-3-VC 1A-1-3-226/1 M | 16995 |
| RST 5-3-VC 1A-1-3-226/1.5 M | 43833 |
| RST 5-3-VC 1A-1-3-226/2 M | 43834 |
| RST 5-3-VC 1A-1-3-226/5 M | 43835 |

RSUF-RKWU**M23 male connector – M23 female connector, angled**

Cordset, double-ended, M23 male connector and M23 female right angle connector with threaded joint, 19 poles

– for use as a control cable to connect actuator/sensor boxes –

Outer jacket material:
355 = PUR, grey

| Type | Order No. |
|--------------------------|-----------|
| RSUF 19-RKWU 19-355/2 M | 94806 |
| RSUF 19-RKWU 19-355/5 M | 94807 |
| RSUF 19-RKWU 19-355/10 M | 94808 |

RSWU-RKWU**M23 male angled – M23 female connector, angled**

Cordset, double-ended, M23 male right angle connector and M23 female right angle connector with threaded joint, 12 poles

– for use as a control cable to connect actuator/sensor boxes –

Outer jacket material:
256 = PUR halogen-free, black

| Type | Order No. |
|--------------------------|-----------|
| RSWU 12-RKWU 12-256/5 M | 60719 |
| RSWU 12-RKWU 12-256/10 M | 60716 |
| RSWU 12-RKWU 12-256/15 M | 60717 |
| RSWU 12-RKWU 12-256/20 M | 60718 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Duo Connectors: M12 Duo-2xM8, M12 Duo-2xM12, M12 Duo-2x Valve Connectors

ASB 2-RKMWW/LED**M12 Duo connector – 2xM8 female connector, angled/LED**

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M8 female right angle connectors with LED operation and function indicator, self-locking threaded joint, 3 poles

Outer jacket material: 224 = PUR halogen-free, black

| Type | Order No. |
|-------------------------------|-----------|
| ASB 2-RKMWW/LED A 3-224/1 M | 43529 |
| ASB 2-RKMWW/LED A 3-224/2 M | 43539 |
| ASB 2-RKMWW/LED A 3-224/1.5 M | 43535 |

ASB 2-RKT | ASBA 2-RKT**M12 Duo connector – 2xM12 female connector**

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M12 female right angle connectors with self-locking threaded joint, 3 poles

ASB 2-RKT: without AND circuit

ASBA 2-RKT: with AND circuit

Outer jacket material:

224 = PUR halogen-free, black

251 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|--------------------------|-----------|
| ASB 2-RKT 4-3-224/1 M | 43546 |
| ASB 2-RKT 4-3-224/1.5 M | 43548 |
| ASB 2-RKT 4-3-224/2 M | 43550 |
| ASB 2-RKT 4-3-251/1 M | 11051 |
| ASB 2-RKT 4-3-251/1.5 M | 44169 |
| ASB 2-RKT 4-3-251/2 M | 64502 |
| ASBA 2-RKT 4-3-224/1 M | 58881 |
| ASBA 2-RKT 4-3-224/1.5 M | 62073 |
| ASBA 2-RKT 4-3-224/2 M | 62074 |

ASB 2-RKWT**M12 Duo connector – 2xM12 female connector, angled**

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M12 female right angle connectors with self-locking threaded joint, 3 poles

Outer jacket material:

224 = PUR halogen-free, black

251 = PUR halogen-free, welding spark proof, black

| Type | Order No. |
|--------------------------|-----------|
| ASB 2-RKWT 4-3-224/1 M | 46949 |
| ASB 2-RKWT 4-3-224/2 M | 46951 |
| ASB 2-RKWT 4-3-224/1.5 M | 46950 |
| ASB 2-RKWT 4-3-251/1 M | 11059 |
| ASB 2-RKWT 4-3-251/2 M | 46953 |
| ASB 2-RKWT 4-3-251/1.5 M | 46952 |

ASB 2-RKWT/LED**M12 Duo connector – 2xM12 female connector, angled/LED**

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M12 female right angle connectors with LED operation and function indicator, self-locking threaded joint, 3 poles

Outer jacket material: 224 = PUR halogen-free, black

| Type | Order No. |
|--------------------------------|-----------|
| ASB 2-RKWT/LED A 4-3-224/1 M | 43584 |
| ASB 2-RKWT/LED A 4-3-224/2 M | 17999 |
| ASB 2-RKWT/LED A 4-3-224/1.5 M | 43589 |

ASB 2-RST-RKT**M12 Duo connector – 2xM12 male/female connector**

Actuator/sensor cordset, double-ended, M12 Duo male connector with one M12 male connector and one M12 female connector, self-locking threaded joint, 5 poles

Outer jacket material: 228 = PUR halogen-free, black

| Type | Order No. |
|-------------------------------------|-----------|
| ASB 2-RST 5-228/0,2-RKT 5-228/1 M | 44615 |
| ASB 2-RST 5-228/0,2-RKT 5-228/1.5 M | 44697 |
| ASB 2-RST 5-228/0,2-RKT 5-228/2 M | 44703 |

ASB 2-VAD 1A**M12 Duo connector – 2x Valve connector**

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors according to DIN EN 175301-803, form A, 5 poles

Outer jacket material:

226 = PUR halogen-free, black

| Type | Order No. |
|----------------------------|-----------|
| ASB 2-VAD 1A-1-3-226/1 M | 43785 |
| ASB 2-VAD 1A-1-3-226/1.5 M | 43787 |
| ASB 2-VAD 1A-1-3-226/2 M | 43788 |

ASB 2-VBD 1A**M12 Duo connector – 2x Valve connector**

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors according to DIN EN 175301-803, form B, 5 poles

Outer jacket material:

226 = PUR halogen-free, black

| Type | Order No. |
|----------------------------|-----------|
| ASB 2-VBD 1A-1-1-226/1 M | 43792 |
| ASB 2-VBD 1A-1-1-226/1.5 M | 43793 |
| ASB 2-VBD 1A-1-1-226/2 M | 43794 |

Cordsets, Double-ended, for Actuators, Sensors and Distribution Boxes

Duo Connectors: M12 Duo-2x Valve Connectors

ASB 2-VB 1A**M12 Duo connector – 2x Valve connector**

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors similar to DIN EN 175301-803, industry standard form B, 5 poles

Outer jacket material:
226 = PUR halogen-free, black

| Type | Order No. |
|---------------------------|-----------|
| ASB 2-VB 1A-1-1-226/1 M | 43789 |
| ASB 2-VB 1A-1-1-226/1.5 M | 43790 |
| ASB 2-VB 1A-1-1-226/2 M | 43791 |







ASB 2-VC 1A**M12 Duo connector – 2x Valve connector**

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors similar to DIN EN 175301-803, industry standard form C (9.4 mm), 5 poles

Outer jacket material:
226 = PUR halogen-free, black

| Type | Order No. |
|---------------------------|-----------|
| ASB 2-VC 1A-1-3-226/1 M | 43798 |
| ASB 2-VC 1A-1-3-226/1.5 M | 43799 |
| ASB 2-VC 1A-1-3-226/2 M | 43800 |

Rectangular Connectors and Cables, GDM-Series, Form A
 Valve Connector Cordsets according to DIN EN 175 301-803

| VAD 1A | | | |
|---|--|---------------------|------------------|
|  | Valve connector | Type | Order No. |
| | Actuator cordset, single-ended, valve connector according to DIN EN 175301-803, form A, with LED function indicator, varistor voltage protection, connected protective earth | VAD 1A-1-3-212/2 M | 12133 |
| | | VAD 1A-1-3-212/5 M | 12134 |
| | | VAD 1A-1-3-212/10 M | 26741 |
| | | VAD 1A-1-3-226/2 M | 12136 |
| | | VAD 1A-1-3-226/5 M | 12138 |
| | | VAD 1A-1-3-226/10 M | 12135 |
| | | VAD 1A-2-3-212/2 M | 80187 |
| | | VAD 1A-2-3-212/5 M | 17883 |
| | | VAD 1A-2-3-212/10 M | 54614 |
| | | VAD 1A-2-3-226/2 M | 43838 |
| | | VAD 1A-2-3-226/5 M | 43839 |
| | | VAD 1A-2-3-226/10 M | 43837 |
| | | VAD 1A-3-3-212/2 M | 46044 |
| | | VAD 1A-3-3-212/5 M | 46045 |
| | VAD 1A-3-3-212/10 M | 46046 | |
| | VAD 1A-3-3-226/2 M | 80700 | |
| | VAD 1A-3-3-226/5 M | 12147 | |
| | VAD 1A-3-3-226/10 M | 46041 | |
| Outer jacket material: 212 = PVC 226 = PUR halogen-free, black | | | |
| VAD 1B | | | |
|  | Valve connector | Type | Order No. |
| | Actuator cordset, single-ended, valve connector according to DIN EN 175301-803, form A, with LED function indicator, suppressor diode voltage protection, connected protective earth | VAD 1B-1-3-212/2 M | 12154 |
| | | VAD 1B-1-3-212/5 M | 12155 |
| | | VAD 1B-1-3-212/10 M | 46924 |
| | | VAD 1B-1-3-226/2 M | 43841 |
| | | VAD 1B-1-3-226/5 M | 43842 |
| | VAD 1B-1-3-226/10 M | 43840 | |
| Outer jacket material: 212 = PVC 226 = PUR halogen-free, black | | | |
| VAD 1D | | | |
|  | Valve connector | Type | Order No. |
| | Actuator cordset, single-ended, valve connector according to DIN EN 175301-803, form A, without circuitry, 2 + earth connection, connected protective earth | VAD 1D-3-3-205/2 M | 12164 |
| | | VAD 1D-3-3-205/5 M | 12165 |
| | | VAD 1D-3-3-205/10 M | 46925 |
| Outer jacket material: 205 = PVC | | | |
| VAD 1F | | | |
|  | Valve connector | Type | Order No. |
| | Actuator cordset, single-ended, valve connector according to DIN EN 175301-803, form A, with LED function indicator, recovery diode voltage protection, connected protective earth | VAD 1F-4-3-212/2 M | 28569 |
| | | VAD 1F-4-3-212/5 M | 26366 |
| | | VAD 1F-4-3-212/10 M | 46926 |
| | | VAD 1F-4-3-226/2 M | 12166 |
| | | VAD 1F-4-3-226/5 M | 12167 |
| | VAD 1F-4-3-226/10 M | 30523 | |
| Outer jacket material: 212 = PVC 226 = PUR halogen-free, black | | | |
| VAD 3C-4-1 | | | |
|  | Valve connector | Type | Order No. |
| | Sensor cordset, single-ended, connector for pressure switches, according to DIN EN 175301-803, form A, with LED operation and function indicator | VAD 3C-4-1-228/2 M | 12168 |
| | | VAD 3C-4-1-228/5 M | 12169 |
| | | VAD 3C-4-1-228/10 M | 16036 |
| | | VAD 3C-4-1-259/2 M | 12172 |
| | | VAD 3C-4-1-259/5 M | 12173 |
| | | VAD 3C-4-1-259/10 M | 46927 |
| Outer jacket material: 228 = PUR halogen-free, black 259 = PUR halogen-free, black, welding spark proof | | | |
| VAD 3C-4-2 | | | |
|  | Valve connector | Type | Order No. |
| | Sensor cordset, single-ended, connector for pressure switches, according to DIN EN 175301-803, form A, with LED operation and function indicator, cable exit 180° | VAD 3C-4-2-228/2 M | 12174 |
| | | VAD 3C-4-2-228/5 M | 12175 |
| | | VAD 3C-4-2-228/10 M | 16037 |
| | | VAD 3C-4-2-259/2 M | 12178 |
| | | VAD 3C-4-2-259/5 M | 12179 |
| | | VAD 3C-4-2-259/10 M | 46928 |
| Outer jacket material: 228 = PUR halogen-free, black 259 = PUR halogen-free, black, welding spark proof | | | |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Valve Connectors according to DIN EN 175 301-803

GDM 2016



Field attachable rectangular connector with central screw M 3x35, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDM 2016 black | 934 393-100 |
| GDM 2016 grey | 934 393-106 |

GDM 2009



Field attachable rectangular connector with central screw M 3x35, 2 poles + PE, screw joint for cable PG 9, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDM 2009 black | 931 965-100 |
| GDM 2009 grey | 931 965-106 |

GDM 2009 J



Field attachable rectangular connector with central screw M 3x35, 2 poles + PE, screw joint for cable PG 9, Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 2009 J black | 931 236-100 |
| GDM 2009 J grey | 931 236-106 |

GDM 2011



Field attachable rectangular connector with central screw M 3x35, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDM 2011 black | 931 957-100 |
| GDM 2011 grey | 931 957-106 |

GDM 2011 J



Field attachable rectangular connector with central screw M 3x35, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 2011 J black | 932 106-100 |
| GDM 2011 J grey | 932 106-106 |

GDM 2012 J black



Field attachable rectangular connector with central screw M 3x35, 2 poles + PE, screw joint for cable 1/2" NPTF, Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 2012 J black | 934 441-100 |

GDM 2014 J black



Field attachable rectangular connector with central screw M 3x35, 2 poles + PE, screw joint for cable ISO 228 – G 1/2 (R 1/2"), Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 2014 J black | 932 107-100 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Valve Connectors according to DIN EN 175 301-803

GDM 3016

Field attachable rectangular connector, with central screw M 3x35, 3 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDM 3016 black | 934 395-100 |
| GDM 3016 grey | 934 395-106 |

GDM 3009

Field attachable rectangular connector, with central screw M 3x35, 3 poles + PE, screw joint for cable PG 9, Standard DIN EN 175 301-803-A

Au = with gold-plated contacts

| Type | Order No. |
|----------------|-------------|
| GDM 3009 black | 931 969-100 |
| GDM 3009 grey | 931 969-106 |
| GDM 3009 Au | 931 969-001 |

GDM 3009 J black

Field attachable rectangular connector, with central screw M 3x35, 3 poles + PE, screw joint for cable PG 9, Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 3009 J black | 932 214-100 |

GDM 3011

Field attachable rectangular connector, with central screw M 3x35, 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDM 3011 black | 931 952-100 |
| GDM 3011 grey | 931 952-106 |

GDM 3011 J

Field attachable rectangular connector, with central screw M 3x35, 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 3011 J black | 932 109-100 |
| GDM 3011 J grey | 932 109-106 |

GDM 3012 J black

Field attachable rectangular connector, not assembled, with central screw M 3x35, 3 poles + PE, screw joint for cable 1/2" NPTF, Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 3012 J black | 932 519-100 |

GDM 3014 J black

Field attachable rectangular connector, with central screw M 3x35, 3 poles + PE, screw joint for cable ISO 228 – G 1/2 (R 1/2"), Standard DIN EN 175 301-803-A, UL approved

| Type | Order No. |
|------------------|-------------|
| GDM 3014 J black | 932 110-100 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Valve Connectors according to DIN EN 175 301-803

GDMF 2016 DAAA | GDMF 3016 DAAA



Field attachable rectangular connector, with central screw M 3x28, flat design, without electronic inserts, contact tin-plated, screw joint for cable M 16, seal material, non-slip surfaces on both sides, Standard DIN EN 175 301-803-A

GDMF 2016... = 2 poles + PE
GDMF 3016... = 3 poles + PE

| Type | Order No. |
|----------------|-------------|
| GDMF 2016 DAAA | 934 618-001 |
| GDMF 3016 DAAA | 934 618-002 |

GDMF 2016



Field attachable rectangular connector, with central screw M 3x28, flat design, with electronic inserts, 2 poles + PE, contact tin-plated, screw joint for cable M 16, seal material, non-slip surfaces on both sides, Standard DIN EN 175 301-803-A

DBAA = LED yellow 24 V
DCAA = LED yellow 120 V
DEAA = LED yellow 250 V
DFAA = LED yellow 24 V + suppression diode
DGAA = LED yellow 24 V + recovery diode
DLAA = LED yellow 250 V + varistor
DRAA = LED yellow 120 V + varistor

| Type | Order No. |
|----------------|-------------|
| GDMF 2016 DBAA | 934 618-003 |
| GDMF 2016 DCAA | 934 618-004 |
| GDMF 2016 DEAA | 934 618-005 |
| GDMF 2016 DFAA | 934 618-006 |
| GDMF 2016 DGAA | 934 618-007 |
| GDMF 2016 DLAA | 934 618-008 |
| GDMF 2016 DRAA | 934 618-009 |

GDMC 3016



Field attachable rectangular connector, with central screw M 3x35 and 4 crimp contacts RBC 630, 3 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDMC 3016 black | 934 398-100 |
| GDMC 3016 grey | 934 398-106 |

GDMC 0016 JPT



Field attachable rectangular connector, not assembled, with central screw M 3x35 for junior-power-timer contacts, without contacts, 2 poles + PE / 3 + PE, screw joint for cable M16, pole arrangement according to Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GDMC 0016 JPT black | 934 397-100 |

GDMC 3011



Field attachable rectangular connector, with central screw M 3x35 and 4 crimp contacts RBC 630, 2 poles + PE / 3 + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDMC 3011 black | 931 963-100 |

GDMW 3011 CF



Field attachable rectangular connector for heating appliance according to DIN VDE 0722 section 1-2 and gas safety shut-off device according to DIN 3394 T1, 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------|-------------|
| GDMW 3011 CF black | 932 545-200 |
| GDMW 3011 CF grey | 932 545-206 |

GDMW 3011 DF



Field attachable rectangular connector for heating appliance according to DIN VDE 0722 section 1-2 and gas safety shut-off device according to DIN 3394 T1, additional contact protection 6 mm, air and creepage gap according to DIN VDE 0700 T1 (IEC 335-1) and DIN VDE 0722, 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------|-------------|
| GDMW 3011 DF black | 932 547-200 |
| GDMW 3011 DF grey | 932 547-206 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Valve Connectors according to DIN EN 175 301-803

GDMC 0009 JPT black

Field attachable rectangular connector, not assembled, with central screw M 3x35 for junior-power-timer contacts, without contacts, 2 poles + PE/3 + PE, screw joint for cable PG 9, pole arrangement according to Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GDMC 0009 JPT black | 933 583-100 |

GDMC 0011 JPT black

Field attachable rectangular connector, not assembled, with central screw M 3x35 for junior-power-timer contacts, without contacts, 2 poles + PE/3 + PE, screw joint for cable PG 11, pole arrangement according to Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GDMC 0011 JPT black | 933 364-100 |

GDM 3011 AU black

Field attachable rectangular connector, with gold-plated contacts and central screw M 3x35, 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------|-------------|
| GDM 3011 AU black | 931 952-001 |

GDML 2016 GB1

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GDML 2016 GB1 black | 934 407-100 |
| GDML 2016 GB1 grey | 934 407-106 |

GDML 2016 GBC black

Field attachable rectangular connector, bridge-type rectifier with protective circuit (varistor and capacitor) for electromagnetic compatibility critical applications, 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GDML 2016 GBC black | 934 408-100 |

GDML 2016 GE 1 G black

Field attachable rectangular connector, half-wave rectifier with protective circuit (diode), 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------------|-------------|
| GDML 2016 GE 1 G black | 934 409-100 |

GDML 2016 GB1 LED 24 black

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 2016 GB1 LED 24 black | 934 410-002 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Rectangular Connectors with Electronic Inserts according to DIN EN 175 301-803

GDML 2016 LED 24 GB

Field attachable rectangular connector, LED rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2016 LED 24 GB black | 934 411-002 |
| GDML 2016 LED 24 GB grey | 934 411-003 |

GDML 2016 LED 24

Field attachable rectangular connector, function indicator (LED red) with recovery diode, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------------|-------------|
| GDML 2016 LED 24 black | 934 412-002 |
| GDML 2016 LED 24 grey | 934 412-003 |

GDML 2016 LED 24 YE

Field attachable rectangular connector, function indicator (LED yellow) with recovery diode, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2016 LED 24 YE black | 934 413-002 |
| GDML 2016 LED 24 YE grey | 934 413-003 |

GDML 2016 LED 24 HH P

Field attachable rectangular connector, half-wave rectifier with protective circuit (diode) and function indicator (LED), 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------------|-------------|
| GDML 2016 LED 24 HH P black | 934 414-002 |
| GDML 2016 LED 24 HH P grey | 934 414-003 |

GDML 2016 LED 24 HH

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2016 LED 24 HH black | 934 415-002 |
| GDML 2016 LED 24 HH grey | 934 415-003 |

GDML 2016 LED 24 HH YE

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------------------|-------------|
| GDML 2016 LED 24 HH YE black | 934 416-002 |
| GDML 2016 LED 24 HH YE grey | 934 416-003 |

GDML 2016 LED 24 VR YE

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------------------|-------------|
| GDML 2016 LED 24 VR YE black | 934 417-002 |
| GDML 2016 LED 24 VR YE grey | 934 417-003 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Rectangular Connectors with Electronic Inserts according to DIN EN 175 301-803

GDML 2016 LED 24 VR black

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2016 LED 24 VR black | 934 418-002 |

GDML 2016 LED 48 HH black

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2016 LED 48 HH black | 934 419-002 |

GDML 2016 LED 48 VR black

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2016 LED 48 VR black | 934 420-002 |

GDML 2016 LED 48 VR YE black

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------------------|-------------|
| GDML 2016 LED 48 VR YE black | 934 421-002 |

GDML 2016 GB1 LED 48 black

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable M16 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 2016 GB1 LED 48 black | 934 422-002 |

GDML 2016 LED 120 YE

Field attachable rectangular connector, function indicator (bipolar LED), 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 2016 LED 120 YE black | 934 423-002 |
| GDML 2016 LED 120 YE grey | 934 423-003 |

GDML 2016 LED 120 VR YE

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------------------|-------------|
| GDML 2016 LED 120 VR YE black | 934 424-002 |
| GDML 2016 LED 120 VR YE grey | 934 424-003 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Rectangular Connectors with Electronic Inserts according to DIN EN 175 301-803

GDML 2016 LED 230 YE

Field attachable rectangular connector, function indicator (bipolar LED), 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 2016 LED 230 YE black | 934 425-002 |
| GDML 2016 LED 230 YE grey | 934 425-003 |

GDML 2016 LED 230 VR YE

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------------------|-------------|
| GDML 2016 LED 230 VR YE black | 934 426-002 |
| GDML 2016 LED 230 VR YE grey | 934 426-003 |

GDML 2016 LED 12-250 PTC ZZ sw

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------------------|-------------|
| GDML 2016 LED 12-250 PTC ZZ sw | 934 539-001 |

GDML 3016 LED 230 RG black

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 3 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 3016 LED 230 RG black | 934 434-002 |

GDML 2009 RC 230 1 black

Field attachable rectangular connector, RC element (electromagnetic compatibility critical applications) with suppression capacitor and function indicator (glow lamp), 2 poles + PE, screw joint for cable PG 9 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------------|-------------|
| GDML 2009 RC 230 1 black | 933 802-112 |

GDML 2011 GB1

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GDML 2011 GB1 black | 932 329-100 |
| GDML 2011 GB1 grey | 932 329-106 |

GDML 2011 GB C

Field attachable rectangular connector, bridge-type rectifier with protective circuit (varistor and capacitor) for electromagnetic compatibility critical applications, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------|-------------|
| GDML 2011 GB C black | 933 923-100 |
| GDML 2011 GB C grey | 933 923-106 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Rectangular Connectors with Electronic Inserts according to DIN EN 175 301-803

GDML 2011 GE 1 G black

Field attachable rectangular connector, half-wave rectifier with protective circuit (diode), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------------|-------------|
| GDML 2011 GE 1 G black | 932 330-100 |

GDML 2011 GB1 LED 24

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable PG 11 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 2011 GB1 LED 24 black | 932 446-002 |
| GDML 2011 GB1 LED 24 grey | 932 446-003 |

GDML 2011 LED 24 GB

Field attachable rectangular connector, LED rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2011 LED 24 GB black | 932 501-002 |
| GDML 2011 LED 24 GB grey | 932 501-003 |

GDML 2011 LED 24

Field attachable rectangular connector, function indicator (LED) with recovery diode, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------------|-------------|
| GDML 2011 LED 24 black | 932 332-002 |
| GDML 2011 LED 24 grey | 932 332-003 |

GDML 2011 LED 24 YE

Field attachable rectangular connector, function indicator (LED) with recovery diode, 2 poles + PE, screw joint for cable PG 11 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2011 LED 24 YE black | 932 527-002 |
| GDML 2011 LED 24 YE grey | 932 527-003 |

GDML 2011 LED 24 HH P

Field attachable rectangular connector, half-wave rectifier with protective circuit (diode) and function indicator (LED), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------------|-------------|
| GDML 2011 LED 24 HH P black | 932 444-002 |
| GDML 2011 LED 24 HH P grey | 932 444-003 |

GDML 2011 LED 24 HH

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 2011 LED 24 HH black | 932 336-002 |
| GDML 2011 LED 24 HH grey | 932 336-003 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Rectangular Connectors with Electronic Inserts according to DIN EN 175 301-803

GDM 2011 LED 24 HH YE

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------------|-------------|
| GDM 2011 LED 24 HH YE black | 932 640-002 |
| GDM 2011 LED 24 HH YE grey | 932 640-003 |

GDM 2011 LED 24 VR YE

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------------|-------------|
| GDM 2011 LED 24 VR YE black | 933 737-212 |
| GDM 2011 LED 24 VR YE grey | 933 737-712 |

GDM 2011 LED 24 VR black

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 11 (black), Norm DIN EN 175 301-803-A

| Type | Order No. |
|--------------------------|-------------|
| GDM 2011 LED 24 VR black | 932 521-002 |

GDM 2011 LED 48 HH black

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable PG 11 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------------|-------------|
| GDM 2011 LED 48 HH black | 932 648-002 |

GDM 2011 LED 48 VR

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------------|-------------|
| GDM 2011 LED 48 VR black | 933 924-212 |
| GDM 2011 LED 48 VR grey | 933 924-712 |

GDM 2011 LED 48 VR YE black

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 11 (black), Norm DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------------|-------------|
| GDM 2011 LED 48 VR YE black | 933 926-212 |

GDM 2011 GB1 LED 48 black

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable PG 11 (black), Norm DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDM 2011 GB1 LED 48 black | 933 925-212 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Rectangular Connectors with Electronic Inserts according to DIN EN 175 301-803

GDML 2011 LED 120 YE

Field attachable rectangular connector, function indicator (bipolar LED), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 2011 LED 120 YE black | 933 738-212 |
| GDML 2011 LED 120 YE grey | 933 738-712 |

GDML 2011 LED 120 VR YE

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------------------|-------------|
| GDML 2011 LED 120 VR YE black | 933 927-212 |
| GDML 2011 LED 120 VR YE grey | 933 927-712 |

GDML 2011 LED 230 YE

Field attachable rectangular connector, function indicator (bipolar LED), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 2011 LED 230 YE black | 933 739-212 |
| GDML 2011 LED 230 YE grey | 933 739-712 |

GDML 2011 LED 230 VR YE

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------------------|-------------|
| GDML 2011 LED 230 VR YE black | 933 916-212 |
| GDML 2011 LED 230 VR YE grey | 933 916-712 |

GDML 3011 LED 24 BO black

Field attachable rectangular connector, function indicator (LED) for pressure switches, 3 poles + PE, screw joint for cable PG 11 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 3011 LED 24 BO black | 932 856-002 |

GDML 3011 LED 24 RG black

Field attachable rectangular connector, function indicator (2 LEDs) for pressure switches, 3 poles + PE, screw joint for cable PG 11 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------------|-------------|
| GDML 3011 LED 24 RG black | 932 857-002 |

GDML 3011 LED 230 RG

Field attachable rectangular connector, function indicator (2 LEDs) for pressure switches, 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------------|-------------|
| GDML 3011 LED 230 RG black | 933 748-212 |
| GDML 3011 LED 230 RG grey | 933 748-712 |

Rectangular Connectors and Cables, GDM-Series, Form A

Field Attachable Rectangular Connectors with Electronic Inserts (GDME) according to DIN EN 175 301-803

GDME 2011

Field attachable rectangular connector, with central screw M 3x40, strain relief and transparent cover, possibility to fit electronic inserts, 2 poles + PE, screw joint for cable PG 11, Norm DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDME 2011 black | 933 029-100 |
| GDME 2011 grey | 933 029-106 |

GDME 2013

Field attachable rectangular connector, with central screw M 3x40, strain relief and transparent cover, possibility to fit electronic inserts, 2 poles + PE, screw joint for cable PG 13.5, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDME 2013 black | 933 030-100 |
| GDME 2013 grey | 933 030-106 |

GDME 3011

Field attachable rectangular connector, with central screw M 3x40, strain relief and transparent cover, possibility to fit electronic inserts, 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDME 3011 black | 933 022-100 |
| GDME 3011 grey | 933 022-106 |

GDME 3013

Field attachable rectangular connector, with central screw M 3x40, strain relief and transparent cover, possibility to fit electronic inserts, 3 poles + PE, screw joint for cable PG 13.5, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDME 3013 black | 933 031-100 |
| GDME 3013 grey | 933 031-106 |

GDME 3020

Field attachable rectangular connector, with central screw M 3x40, strain relief and transparent cover, possibility to fit electronic inserts, 3 poles + PE, screw joint for cable M20, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDME 3020 black | 934 455-100 |
| GDME 3020 grey | 934 455-106 |

GDME 2011 Timer black

Field attachable rectangular connector, with integrated timer, times may be set independently of one another by means of potentiometer, 8 different switching programs with function indicator (LED) and integral protective wiring + added gasket, 3 poles + PE, screw joint for cable PG 11 (black), Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------|-------------|
| GDME 2011 Timer black | 933 719-100 |

GDME LED 24 GB YE

Electronic insert with LED rectifier with varistor voltage protection and function indicator (LED), indicator LED yellow, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------|-------------|
| GDME LED 24 GB YE | 831 870-001 |

Rectangular Connectors and Cables, GDM-Series, Form A

Electronic Inserts (GDME) according to DIN EN 175 301-803

GDME LED 24 HH YE

Electronic insert with function indicator (LED) with protective circuit, indicator LED yellow, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------|-------------|
| GDME LED 24 HH YE | 831 873-001 |

GDME LED 24 YE

Electronic insert with function indicator (LED) with recovery diode, indicator LED yellow, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDME LED 24 YE | 831 863-001 |

GDME LED 24 RD

Electronic insert with LED rectifier with varistor voltage protection and function indicator (LED), LED yellow, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDME LED 24 RD | 831 839-001 |

GDME HDL 24 GB YE

Electronic insert with LED rectifier with function indicator (LED), LED yellow, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------|-------------|
| GDME HDL 24 GB YE | 831 852-001 |

GDME HDL 24 YE

Electronic insert with function indicator (LED) with recovery diode, LED yellow, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GDME HDL 24 YE | 832 028-001 |

GDME LG 120

Electronic insert with function indicator (Glow lamp), Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------|-------------|
| GDME LG 120 | 831 826-001 |

GDME GB1 LG 230

Electronic insert with bridge-type rectifier with varistor voltage protection and function indicator (Glow lamp), Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GDME GB1 LG 230 | 831 834-001 |

Rectangular Connectors and Cables, GDM-Series, Form A

Electronic Inserts (GDME) according to DIN EN 175 301-803

GDME GB1

Electronic insert with bridge-type rectifier with varistor voltage protection, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------|-------------|
| GDME GB1 | 831 832-001 |

GDME 2 LED 24

Electronic insert with function indicator (2 LEDs), LED yellow/LED green, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------|-------------|
| GDME 2 LED 24 | 831 876-001 |

GDME LG 230

Electronic insert with function indicator (Glow lamp), Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------|-------------|
| GDME LG 230 | 831 824-001 |

GDME UV 1

Electronic insert with unequipped circuit board with 2 fork type springs and 2 clamping boxes, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------|-------------|
| GDME UV 1 | 931 415-000 |

GDME UV 3 N

Electronic insert with unequipped circuit board with 2 fork type springs and 2 flat head terminals, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------|-------------|
| GDME UV 3 N | 931 954-001 |

Rectangular Connectors and Cables, GDM-Series, Form A

Appliance Connectors according to DIN EN 175 301-803

GSA 2000 black

Appliance connector with retaining nut, 2 screws M 3x10 and 1 screw M 3x5, longitudinal slots, open nut, 2 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GSA 2000 black | 932 591-100 |

GSA 2000 A black

Appliance connector with retaining nut, without screws, longitudinal slots, closed nut, 2 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------|-------------|
| GSA 2000 A black | 932 592-500 |

GSA 2000 N black

Appliance connector with retaining nut, 2 screws M 3x10 and 1 screw M 3x5, open nut, 2 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------|-------------|
| GSA 2000 N black | 932 967-100 |

GSA 3000 black

Appliance connector with retaining nut, 2 screws M 3x10 and 1 screw M 3x4, longitudinal slots, open nut, 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GSA 3000 black | 932 597-100 |

GSA 3000 A black

Appliance connector with retaining nut, without screws, longitudinal slots, closed nut, 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------|-------------|
| GSA 3000 A black | 932 598-500 |

GSA 3000 N black

Appliance connector with retaining nut, 2 screws M 3x10 and 1 screw M 3x5, open nut, 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|------------------|-------------|
| GSA 3000 N black | 932 968-100 |

GSA-U 2000 N LO black

Molded appliance coupler (IP 65 unmated) with 4 cross-head screws and solder lug for flexible cables, 2 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------|-------------|
| GSA-U 2000 N LO black | 933 378-100 |

Rectangular Connectors and Cables, GDM-Series, Form A

Appliance Connectors according to DIN EN 175 301-803

GSA-U 3000 N LO black

Molded appliance coupler (IP 65 unmated) with 4 cross-head screws and solder lug for flexible cables, 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------------|-------------|
| GSA-U 3000 N LO black | 933 379-100 |

GSA-U 3075 SK black

Molded appliance coupler (IP 65 unmated) with 4 cross-head screws and insulation displacement contact (without solder/screw), 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GSA-U 3075 SK black | 933 381-100 |

GSC 300 black

Appliance connector with retaining nut, PE contact, 2 screws M 3x10 and 1 screw M 3x5, without contacts, 2 poles + PE/3 + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------|-------------|
| GSC 300 black | 931 382-100 |

GSE 2000 N4 black

Appliance connector for installation in sheet metal, rotating round collar, retaining nut and 4 screws M 3x6, 2 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------|-------------|
| GSE 2000 N4 black | 932 886-100 |

GSE 3000 N4 black

Appliance connector for installation in sheet metal, rotating round collar, retaining nut and 4 screws M 3x6, 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------|-------------|
| GSE 3000 N4 black | 932 890-100 |

GSR-U 2000 LO black

Appliance connector for injection molding (IP 65 unmated) with solder lug for flexible cables, 2 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GSR-U 2000 LO black | 933 377-100 |

GSR-U 3000 LO black

Appliance connector for injection molding (IP 65 unmated) with solder lug for flexible cables, 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|---------------------|-------------|
| GSR-U 3000 LO black | 933 376-100 |

Rectangular Connectors and Cables, GDM-Series, Form A

Appliance Connectors according to DIN EN 175 301-803

GSP 211 PG11 black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 2 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------|-------------|
| GSP 211 PG11 black | 931 298-001 |

GSP 212 1/2" NPTF black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 2 poles + PE, screw joint for cable 1/2" NPTF, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------------|-------------|
| GSP 212 1/2" NPTF black | 931 298-004 |

GSP 213 PG13,5 black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 2 poles + PE, screw joint for cable PG 13.5, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------|-------------|
| GSP 213 PG13,5 black | 931 298-003 |

GSP 2 M20 black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 2 poles + PE, screw joint for cable M20, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GSP 2 M20 black | 931 298-006 |

GSP 311 PG11 black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 3 poles + PE, screw joint for cable PG 11, Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------|-------------|
| GSP 311 PG11 black | 931 297-001 |

GSP 312 1/2" NPTF black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 3 poles + PE, screw joint for cable 1/2" NPTF, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-------------------------|-------------|
| GSP 312 1/2" NPTF black | 931 297-004 |

GSP 313 PG13.5 black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 3 poles + PE, screw joint for cable PG 13.5, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------------|-------------|
| GSP 313 PG13.5 black | 931 297-003 |

Rectangular Connectors and Cables, GDM-Series, Form A

Appliance Connectors according to DIN EN 175 301-803

GSP 316 PG16 black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 3 poles + PE, screw joint for cable PG 16, Standard DIN EN 175 301-803-A

| Type | Order No. |
|--------------------|-------------|
| GSP 316 PG16 black | 931 297-002 |

GSP 3 M20 black

Appliance connector with thread, appliance connector, threaded sleeve, grip ring, o-ring (NBR), 3 poles + PE, screw joint for cable M20, Standard DIN EN 175 301-803-A

| Type | Order No. |
|-----------------|-------------|
| GSP 3 M20 black | 931 297-006 |

GSP-U 3000

Appliance connector for injection molding (IP 65 unmated) with solder lug for flexible cables, press-in and screw mounting, 3 poles + PE, Standard DIN EN 175 301-803-A

E = with ventilation hole
Au = with gold-plated contacts

| Type | Order No. |
|--------------------|-------------|
| GSP-U 3000 LO SN | 832 954-200 |
| GSP-U 3000 LO AU | 832 954-400 |
| GSP-U 3000 E sw | 832 954-710 |
| GSP-U 3000 E Au sw | 832 954-900 |

GSAZ 200 black

Appliance connector for profiled gaskets GSAZ, front connection, 1 hollow screw, 1 screw M 3x5, 2 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GSAZ 200 black | 932 429-100 |

GSAZ 300 black

Appliance connector for profiled gaskets GSAZ, front connection, 1 hollow screw, 1 screw M 3x5, 3 poles + PE, Standard DIN EN 175 301-803-A

| Type | Order No. |
|----------------|-------------|
| GSAZ 300 black | 932 430-100 |

Rectangular Connectors and Cables, GDM-Series, Form B

Valve Connectors according to DIN EN 175 301-803

VBD 1A-1-1



Valve connector

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form B, with LED function indicator, varistor voltage protection

Outer jacket material:

- 212 = PVC
- 226 = PUR halogen-free, black

Type

Order No.

| | |
|---------------------|-------|
| VBD 1A-1-1-212/2 M | 12224 |
| VBD 1A-1-1-212/5 M | 12225 |
| VBD 1A-1-1-212/10 M | 82466 |
| VBD 1A-1-1-226/2 M | 12226 |
| VBD 1A-1-1-226/5 M | 12227 |
| VBD 1A-1-1-226/10 M | 43895 |

VBD 1A-1-2



Valve connector

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form B, with LED function indicator, varistor voltage protection, cable exit 180°

Outer jacket material:

- 212 = PVC
- 226 = PUR halogen-free, black

Type

Order No.

| | |
|---------------------|-------|
| VBD 1A-1-2-212/2 M | 12234 |
| VBD 1A-1-2-212/5 M | 12235 |
| VBD 1A-1-2-212/10 M | 46937 |
| VBD 1A-1-2-226/2 M | 12236 |
| VBD 1A-1-2-226/5 M | 12237 |
| VBD 1A-1-2-226/10 M | 43897 |

VBD 1B-1-1



Valve connector

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form B, with LED function indicator, suppression diode voltage protection

Outer jacket material:

- 212 = PVC
- 226 = PUR halogen-free, black

Type

Order No.

| | |
|---------------------|-------|
| VBD 1B-1-1-212/2 M | 12245 |
| VBD 1B-1-1-212/5 M | 12246 |
| VBD 1B-1-1-212/10 M | 46938 |
| VBD 1B-1-1-226/2 M | 43899 |
| VBD 1B-1-1-226/5 M | 44565 |
| VBD 1B-1-1-226/10 M | 46939 |

VBD 1B-1-2



Valve connector

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form B, with LED function indicator, suppression diode voltage protection, cable exit 180°

Outer jacket material:

- 212 = PVC
- 226 = PUR halogen-free, black

Type

Order No.

| | |
|---------------------|-------|
| VBD 1B-1-2-212/2 M | 12251 |
| VBD 1B-1-2-212/5 M | 12252 |
| VBD 1B-1-2-212/10 M | 46940 |
| VBD 1B-1-2-226/2 M | 43901 |
| VBD 1B-1-2-226/5 M | 43903 |
| VBD 1B-1-2-226/10 M | 46941 |

VBD 1D-3-1



Valve connector

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form B, without circuitry, 2 + earth connection

Outer jacket material:

- 205 = PVC

Type

Order No.

| | |
|---------------------|-------|
| VBD 1D-3-1-205/2 M | 12253 |
| VBD 1D-3-1-205/5 M | 12254 |
| VBD 1D-3-1-205/10 M | 46942 |

VBD 1D-3-2



Valve connector

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form B, without circuitry, 2 + earth connection, cable exit 180°

Outer jacket material:

- 205 = PVC

Type

Order No.

| | |
|---------------------|-------|
| VBD 1D-3-2-205/2 M | 12255 |
| VBD 1D-3-2-205/5 M | 12256 |
| VBD 1D-3-2-205/10 M | 46943 |

Rectangular Connectors and Cables, GDM-Series, Form B

Field Attachable Rectangular Connectors according to DIN EN 175 301-803

GMN 216 NJ black

Field attachable rectangular connector, with central screw M 3x35, 2 poles + PE, screw joint for cable M16, Standard DIN EN 175 301-803-B

| Type | Order No. |
|------------------|-------------|
| GMN 216 NJ black | 934 457-100 |

GMN 209 NJ

Field attachable rectangular connector, with central screw M 3x35, 2 poles + PE, screw joint for cable PG 9, Standard DIN EN 175 301-803-B

| Type | Order No. |
|------------------|-------------|
| GMN 209 NJ black | 932 987-100 |
| GMN 209 NJ grey | 932 987-106 |

GMNL 216 NJ LED 24 HH

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable M12, Standard DIN EN 175 301-803-B

| Type | Order No. |
|-----------------------------|-------------|
| GMNL 216 NJ LED 24 HH black | 934 460-002 |
| GMNL 216 NJ LED 24 HH grey | 934 460-003 |

GMNL 209 NJ GB1

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection, 2 poles + PE, screw joint for cable PG 9, Standard DIN EN 175 301-803-B

| Type | Order No. |
|-----------------------|-------------|
| GMNL 209 NJ GB1 black | 933 399-100 |
| GMNL 209 NJ GB1 grey | 933 399-106 |

GMNL 209 NJ GB1 LED 24 black

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable PG 9 (black), Standard DIN EN 175 301-803-B

| Type | Order No. |
|------------------------------|-------------|
| GMNL 209 NJ GB1 LED 24 black | 933 400-100 |

GMNL 209 NJ LED 24 HH

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable PG 9 (black), Standard DIN EN 175 301-803-B

| Type | Order No. |
|-----------------------------|-------------|
| GMNL 209 NJ LED 24 HH black | 933 388-100 |
| GMNL 209 NJ LED 24 HH grey | 933 388-106 |

GMNL 209 NJ LED 24 YE black

Field attachable rectangular connector, function indicator (LED) with recovery diode, 2 poles + PE, screw joint for cable PG 9 (black), Standard DIN EN 175 301-803-B

| Type | Order No. |
|-----------------------------|-------------|
| GMNL 209 NJ LED 24 YE black | 933 572-100 |

Rectangular Connectors and Cables, GDM-Series, Form B

Field Attachable Rectangular Connectors, Appliance Connectors according to DIN EN 175 301-803, Valve Connector Cordsets, Single-ended, Industry Standard

GMNL 209 NJ LED 120 YE black



Field attachable rectangular connector, function indicator (LED) with recovery diode, 2 poles + PE, screw joint for cable PG 9 (black), Standard DIN EN 175 301-803-B

| Type | Order No. |
|------------------------------|-------------|
| GMNL 209 NJ LED 120 YE black | 933 714-100 |

GMNL 209 NJ LED 230 YE



Field attachable rectangular connector, function indicator (LED) with recovery diode, 2 poles + PE, screw joint for cable PG 9, Standard DIN EN 175 301-803-B

| Type | Order No. |
|------------------------------|-------------|
| GMNL 209 NJ LED 230 YE black | 933 715-100 |
| GMNL 209 NJ LED 230 YE grey | 933 715-106 |

GSN 20 black



Appliance connector with central screws (hollow), 1 screw M 3x4, 2 poles + PE, Standard DIN EN 175 301-803-B

| Type | Order No. |
|--------------|-------------|
| GSN 20 black | 932 421-100 |

VB 1A-1-1



Valve connector

Actuator cordset, single-ended, valve connector similar to DIN EN 175 301-803, industry standard form B, with LED function indicator, varistor voltage protection

Outer jacket material:
 212 = PVC
 226 = PUR halogen-free, black

| Type | Order No. |
|--------------------|-----------|
| VB 1A-1-1-212/2 M | 12189 |
| VB 1A-1-1-212/5 M | 12190 |
| VB 1A-1-1-212/10 M | 26742 |
| VB 1A-1-1-226/2 M | 43846 |
| VB 1A-1-1-226/5 M | 43848 |
| VB 1A-1-1-226/10 M | 43845 |

VB 1A-1-2



Valve connector

Actuator cordset, single-ended, valve connector similar to DIN EN 175 301-803, industry standard form B, with LED function indicator, varistor voltage protection, cable exit 180°

Outer jacket material:
 212 = PVC
 226 = PUR halogen-free, black

| Type | Order No. |
|--------------------|-----------|
| VB 1A-1-2-212/2 M | 12196 |
| VB 1A-1-2-212/5 M | 12197 |
| VB 1A-1-2-212/10 M | 46929 |
| VB 1A-1-2-226/2 M | 43889 |
| VB 1A-1-2-226/5 M | 43891 |
| VB 1A-1-2-226/10 M | 46930 |

VB 1B-1-1



Valve connector

Actuator cordset, single-ended, valve connector similar to DIN EN 175 301-803, industry standard form B, with LED function indicator, suppression diode voltage protection

Outer jacket material:
 212 = PVC
 226 = PUR halogen-free, black

| Type | Order No. |
|--------------------|-----------|
| VB 1B-1-1-212/2 M | 12205 |
| VB 1B-1-1-212/5 M | 12206 |
| VB 1B-1-1-212/10 M | 46931 |
| VB 1B-1-1-226/2 M | 16080 |
| VB 1B-1-1-226/5 M | 44674 |
| VB 1B-1-1-226/10 M | 46932 |

VB 1B-1-2



Valve connector

Actuator cordset, single-ended, valve connector similar to DIN EN 175 301-803, industry standard form B, with LED function indicator, suppression diode voltage protection, cable exit 180°

Outer jacket material:
 212 = PVC
 226 = PUR halogen-free, black

| Type | Order No. |
|--------------------|-----------|
| VB 1B-1-2-212/2 M | 12211 |
| VB 1B-1-2-212/5 M | 12212 |
| VB 1B-1-2-212/10 M | 46933 |
| VB 1B-1-2-226/2 M | 16081 |
| VB 1B-1-2-226/5 M | 44400 |
| VB 1B-1-2-226/10 M | 46934 |

Rectangular Connectors and Cables, GDM-Series, Form B

Valve Connector Cordsets, Field Attachable Rectangular Connectors, Industry Standard

VB 1D-3-1**Valve connector**

Actuator cordset, single-ended, valve connector similar to DIN EN 175301-803, industry standard form B, without circuitry, 2 + earth connection

Outer jacket material:
205 = PVC

| Type | Order No. |
|--------------------|-----------|
| VB 1D-3-1-205/2 M | 12213 |
| VB 1D-3-1-205/5 M | 12214 |
| VB 1D-3-1-205/10 M | 46935 |

VB 1D-3-2**Valve connector**

Actuator cordset, single-ended, valve connector similar to DIN EN 175301-803, industry standard form B, without circuitry, 2 + earth connection, cable exit 180°

Outer jacket material:
205 = PVC

| Type | Order No. |
|--------------------|-----------|
| VB 1D-3-2-205/2 M | 12215 |
| VB 1D-3-2-205/5 M | 12216 |
| VB 1D-3-2-205/10 M | 46936 |

GM 209 NJ

Field attachable rectangular connector, with central screw M 3x35, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|-----------------|-------------|
| GM 209 NJ black | 932 977-100 |
| GM 209 NJ grey | 932 977-106 |

GM 216 NJ

Field attachable rectangular connector, with central screw M 3x35, 2 poles + PE, screw joint for cable M16, industry standard (11 mm)

| Type | Order No. |
|-----------------|-------------|
| GM 216 NJ black | 934 456-100 |
| GM 216 NJ grey | 934 456-106 |

GML 216 NJ LED 24 HH

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable M16, industry standard (11 mm)

| Type | Order No. |
|----------------------------|-------------|
| GML 216 NJ LED 24 HH black | 934 458-002 |
| GML 216 NJ LED 24 HH grey | 934 458-003 |

GML 216 NJ LED 24 VR YE

Field attachable rectangular connector, function indicator (LED) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable M16, industry standard (11 mm)

| Type | Order No. |
|-------------------------------|-------------|
| GML 216 NJ LED 24 VR YE black | 934 459-002 |
| GML 216 NJ LED 24 VR YE grey | 934 459-003 |

GML 209 NJ GB1

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|----------------------|-------------|
| GML 209 NJ GB1 black | 933 398-100 |
| GML 209 NJ GB1 grey | 933 398-106 |

Rectangular Connectors and Cables, GDM-Series, Form B

Field Attachable Rectangular Connectors, Industry Standard

GML 209 NJ GB1 LED 24

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|-----------------------------|-------------|
| GML 209 NJ GB1 LED 24 black | 933 642-100 |
| GML 209 NJ GB1 LED 24 grey | 933 642-106 |

GML 209 NJ LED 24 HH

Field attachable rectangular connector, function indicator (LED) with protective circuit (diode), 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|----------------------------|-------------|
| GML 209 NJ LED 24 HH black | 933 389-100 |
| GML 209 NJ LED 24 HH grey | 933 389-106 |

GML 209 NJ LED 24 YE

Field attachable rectangular connector, function indicator (LED yellow) with recovery diode, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|----------------------------|-------------|
| GML 209 NJ LED 24 YE black | 933 571-100 |
| GML 209 NJ LED 24 YE grey | 933 571-106 |

GML 209 NJ LED 24

Field attachable rectangular connector, function indicator (LED red) with recovery diode, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|-------------------------|-------------|
| GML 209 NJ LED 24 black | 933 928-100 |
| GML 209 NJ LED 24 grey | 933 928-106 |

GML 209 NJ LED 24 VR YE

Field attachable rectangular connector, function indicator (LED yellow) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|-------------------------------|-------------|
| GML 209 NJ LED 24 VR YE black | 933 929-100 |
| GML 209 NJ LED 24 VR YE grey | 933 929-106 |

GML 209 NJ LED 120 YE

Field attachable rectangular connector, function indicator (LED yellow) with recovery diode, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|-----------------------------|-------------|
| GML 209 NJ LED 120 YE black | 933 712-100 |
| GML 209 NJ LED 120 YE grey | 933 712-106 |

GML 209 NJ LED 120 VR YE black

Field attachable rectangular connector, function indicator (LED yellow) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 9 (black), industry standard (11 mm)

| Type | Order No. |
|--------------------------------|-------------|
| GML 209 NJ LED 120 VR YE black | 933 934-100 |

Rectangular Connectors and Cables, GDM-Series, Form B

Field Attachable Rectangular Connectors, Valve Connectors, Industry Standard

GML 209 NJ LED 230 YE

Field attachable rectangular connector, function indicator (LED yellow) with recovery diode, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|-----------------------------|-------------|
| GML 209 NJ LED 230 YE black | 933 713-100 |
| GML 209 NJ LED 230 YE grey | 933 713-106 |

GML 209 NJ LED 230 black

Field attachable rectangular connector, function indicator (LED red) with recovery diode, 2 poles + PE, screw joint for cable PG 9 (black), industry standard (11 mm)

| Type | Order No. |
|--------------------------|-------------|
| GML 209 NJ LED 230 black | 933 931-100 |

GML 209 NJ LED 230 VR YE

Field attachable rectangular connector, function indicator (LED yellow) with recovery diode and varistor voltage protection, 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|--------------------------------|-------------|
| GML 209 NJ LED 230 VR YE black | 933 932-100 |
| GML 209 NJ LED 230 VR YE grey | 933 932-106 |

GML 209 NJ GB1 LED 230

Field attachable rectangular connector, bridge-type rectifier with varistor voltage protection and function indicator (LED), 2 poles + PE, screw joint for cable PG 9, industry standard (11 mm)

| Type | Order No. |
|------------------------------|-------------|
| GML 209 NJ GB1 LED 230 black | 933 933-100 |
| GML 209 NJ GB1 LED 230 grey | 933 933-106 |

GSA 20 black

Appliance connector with central screws (hollow), 1 screw M 3x4, 2 poles + PE, industry standard (11 mm)

| Type | Order No. |
|--------------|-------------|
| GSA 20 black | 931 352-100 |

VCD 1A-1-3**Valve connector**

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form C (8.0 mm), with LED function indicator, varistor voltage protection, connected protective earth

Outer jacket material:

212 = PVC
 226 = PUR halogen-free, black
 241 = PUR halogen-free, black, welding spark proof

| Type | Order No. |
|---------------------|-----------|
| VCD 1A-1-3-212/2 M | 12274 |
| VCD 1A-1-3-212/5 M | 12275 |
| VCD 1A-1-3-212/10 M | 43445 |
| VCD 1A-1-3-226/2 M | 12276 |
| VCD 1A-1-3-226/5 M | 12277 |
| VCD 1A-1-3-226/10 M | 43911 |
| VCD 1A-1-3-241/2 M | 12279 |
| VCD 1A-1-3-241/5 M | 12280 |
| VCD 1A-1-3-241/10 M | 18063 |

Rectangular Connectors and Cables, GDM-Series, Form C

Valve Connector Cordsets, Field Attachable Rectangular Connectors,
Appliance Connectors according to DIN EN 175 301-803

VCD 1D-3-3**Valve connector**

Actuator cordset, single-ended, valve connector according to DIN EN 175 301-803, form C (8.0 mm), without circuitry, 2 + earth connection, connected protective earth

Outer jacket material:
212 = PVC

| Type | Order No. |
|---------------------|-----------|
| VCD 1D-3-3-212/2 M | 12281 |
| VCD 1D-3-3-212/5 M | 12282 |
| VCD 1D-3-3-212/10 M | 39149 |

GDSN 207

Field attachable rectangular connector, with central screw M 2.5x27, 2 poles + PE, screw joint for cable PG 7, Standard DIN EN 175 301-803-C

| Type | Order No. |
|----------------|-------------|
| GDSN 207 black | 933 137-100 |
| GDSN 207 grey | 933 137-106 |

GDSN 307

Field attachable rectangular connector, with central screw M 2.5x27, 3 poles + PE, screw joint for cable PG 7, Standard DIN EN 175 301-803-C

| Type | Order No. |
|----------------|-------------|
| GDSN 307 black | 933 023-100 |
| GDSN 307 grey | 933 023-106 |

GSSNA 200 black

Appliance connector with central nut and 2 screws M 2.5x8, 2 poles + PE, Standard DIN EN 175 301-803-C

| Type | Order No. |
|-----------------|-------------|
| GSSNA 200 black | 933 110-100 |

GSSNA 300 black

Appliance connector with central nut and 2 screws M 2.5x8, 3 poles + PE, Standard DIN EN 175 301-803-C

| Type | Order No. |
|-----------------|-------------|
| GSSNA 300 black | 933 111-100 |

GSSNR 200 black

Appliance connector with central nut, version for molding or gasket, 2 poles + PE, Standard DIN EN 175 301-803-C

| Type | Order No. |
|-----------------|-------------|
| GSSNR 200 black | 933 113-100 |

GSSNR 300 black

Appliance connector with central nut, version for molding or gasket, 3 poles + PE, Standard DIN EN 175 301-803-C

| Type | Order No. |
|-----------------|-------------|
| GSSNR 300 black | 933 112-100 |

Rectangular Connectors and Cables, GDM-Series, Form C

Valve Connector Cordsets – Single-ended, Field Attachable Rectangular Connectors, Appliance Connectors, Industry Standard

VC 1A-1-3**Valve connector**

Actuator cordset, single-ended, valve connector similar to DIN EN 175 301-803, industry standard form C (9.4 mm), with LED function indicator, varistor voltage protection, connected protective earth

Outer jacket material:

212 = PVC
226 = PUR halogen-free, black

Type**Order No.**

| | |
|--------------------|-------|
| VC 1A-1-3-212/2 M | 12263 |
| VC 1A-1-3-212/5 M | 12264 |
| VC 1A-1-3-212/10 M | 46944 |
| VC 1A-1-3-226/2 M | 43906 |
| VC 1A-1-3-226/5 M | 43909 |
| VC 1A-1-3-226/10 M | 43905 |

VC 1D-3-3**Valve connector**

Actuator cordset, single-ended, valve connector similar to DIN EN 175 301-803, industry standard form C (9.4 mm), without circuitry, 2 + earth connection, connected protective earth

Outer jacket material:

212 = PVC

Type**Order No.**

| | |
|--------------------|-------|
| VC 1D-3-3-212/2 M | 12265 |
| VC 1D-3-3-212/5 M | 12266 |
| VC 1D-3-3-212/10 M | 16217 |

GDS 207

Field attachable rectangular connector, with central screw M 3x28, 2 poles + PE, screw joint for cable PG 7, industry standard (9.4 mm)

Type**Order No.**

| | |
|---------------|-------------|
| GDS 207 black | 933 138-100 |
| GDS 207 grey | 933 138-106 |

GDS 307

Field attachable rectangular connector, with central screw M 3x28, 3 poles + PE, screw joint for cable PG 7, industry standard (9.4 mm)

Type**Order No.**

| | |
|---------------|-------------|
| GDS 307 black | 933 024-100 |
| GDS 307 grey | 933 024-106 |

GSSA 200 black

Appliance connector with central nut and 2 screws M 3x8, 2 poles + PE, industry standard (9.4 mm)

Type**Order No.**

| | |
|----------------|-------------|
| GSSA 200 black | 933 117-100 |
|----------------|-------------|

GSSA 300 black

Appliance connector with central nut and 2 screws M 3x8, 3 poles + PE, industry standard (9.4 mm)

Type**Order No.**

| | |
|----------------|-------------|
| GSSA 300 black | 933 116-100 |
|----------------|-------------|

GSSR 200 black

Appliance connector with central nut, version for molding or gasket, 2 poles + PE, industry standard (9.4 mm)

Type**Order No.**

| | |
|----------------|-------------|
| GSSR 200 black | 933 115-100 |
|----------------|-------------|

GSSR 300 black

Appliance connector with central nut, version for molding or gasket, 3 poles + PE, industry standard (9.4 mm)

Type**Order No.**

| | |
|----------------|-------------|
| GSSR 300 black | 933 114-100 |
|----------------|-------------|

Accessories: Rectangular Connectors and Cables, GDM-Series

Crimp-Tools, Gaskets, Central Screws

RMC 480 | RMCB 480

Engaging crimp contact (blade contact), suitable for GSC-series connectors

Conductor size: 0.5 to 1.5 mm² (B crimps)

RMC 480: Packing unit 100 pieces
RMCB 480: Packing unit 3000 pieces coiled

| Type | Order No. |
|----------|-------------|
| RMC 480 | 731 470-021 |
| RMCB 480 | 731 468-001 |

XZC 0702

Crimping tool for GDM-series and G-series contacts, color: red

Conductor size for contacts:

RMC 280, 0.5 mm² to 1 mm², Profile I
Order No.: 731 991-021;

RMC 480, 0.5 mm² to 1.5 mm², Profile II
Order No.: 731 470-021

| Type | Order No. |
|----------|-------------|
| XZC 0702 | 932 507-003 |

GDM 3-7 NBR light brown | GDM 3-17 VMQ red | GDM 3-21 EPDM

Flat gasket for rectangular connectors of the GDM-series (form A)

NBR: -30°C to +90°C
VMQ (silicone): -40°C to +125°C
EPDM (PWIS-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|-------------------------|-------------|
| GDM 3-7 NBR light brown | 730 801-002 |
| GDM 3-17 VMQ red | 731 740-002 |
| GDM 3-21 EPDM brown | 731 739-004 |

GDM 3-16 NBR black | GDM 3-19 VMQ coral red

Profiled gasket for rectangular connectors of the GDM-series (form A)

NBR: -30°C to +90°C
VMQ (silicone): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|------------------------|-------------|
| GDM 3-16 NBR black | 731 531-002 |
| GDM 3-19 VMQ coral red | 731 532-002 |

GSE 2000-2 NBR light brown | GSE 2000-3 EPDM

Flat gasket for appliance connectors GSE-series (form A)

NBR: -30°C to +90°C
EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|----------------------------|-------------|
| GSE 2000-2 NBR light brown | 733 973-002 |
| GSE 2000-3 EPDM | 733 846-003 |

GSAZ 35/43 NBR black | GSAZ 40/62 NBR black | GSAZ 60/120 NBR black

Profiled gasket for:
- 35 mm to 43 mm diameter
- 40 mm to 62 mm diameter
- 60 mm to 120 mm diameter
(form A)

NBR: -30°C to +90°C

Packing unit 50 pieces

| Type | Order No. |
|-----------------------|-------------|
| GSAZ 35/43 NBR black | 733 262-002 |
| GSAZ 40/62 NBR black | 733 264-002 |
| GSAZ 60/120 NBR black | 733 266-002 |

SHK 03

Protection cap for appliance connectors according to DIN EN 175 301-803-A

Packing unit 50 pieces

| Type | Order No. |
|--------|-------------|
| SHK 03 | 733 790-002 |

Accessories: Rectangular Connectors and Cables, GDM-Series

Gaskets, Central Screws

MESAP 43650



Measuring adapter for measurement with 4 mm measuring leads on connectors and female connectors according to DIN EN 175 301-803-A (e.g. Hirschmann™ GDM-series), including short circuit bridge

| Type | Order No. |
|-------------|-------------|
| MESAP 43650 | 932 818-002 |

GDM 3011-8 | GDM 3011 RF-1 | GDME 3 N-7



GDM 3011-8: central screw M 3x35 with knurled head for GDM-/GM-series

GDM 3011 RF-1: stainless steel central screw M 3x35 with Phillips combo head for series GDM.../GM...

GDME 3 N-7: central screw M 3x40 with knurled head for series GDME...

Packing unit 50 pieces

| Type | Order No. |
|---------------|-------------|
| GDM 3011-8 | 732 574-001 |
| GDM 3011 RF-1 | 734 363-001 |
| GDME 3 N-7 | 732 280-001 |

GMN 209-3 NBR light brown | GMN 209-12 EPDM



Flat gasket for cable socket GMN-series (form B)

NBR: -30°C to +90°C
EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|---------------------------|-------------|
| GMN 209-3 NBR light brown | 733 273-002 |
| GMN 209-12 EPDM brown | 733 271-004 |

GM 207-3 NBR light brown | GM 207-7 EPDM



Flat gasket for cable socket GM-series (form B)

NBR: -30°C to +90°C
EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|--------------------------|-------------|
| GM 207-3 NBR light brown | 731 423-002 |
| GM 207-7 EPDM brown | 731 755-004 |

GSA 20-3 NBR light brown | GSA 20-9 EPDM



Flat gasket for appliance connector GSA 20 (form B)

NBR: -30°C to +90°C
EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|--------------------------|-------------|
| GSA 20-3 NBR light brown | 731 490-002 |
| GSA 20-9 EPDM brown | 734 033-003 |

GSN 20-3 NBR light brown | GSN 20-6 EPDM



Flat gasket for appliance connector GSN 20 (form B)

NBR: -30°C to +90°C
EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|--------------------------|-------------|
| GSN 20-3 NBR light brown | 733 275-002 |
| GSN 20-6 EPDM brown | 733 270-004 |

Accessories: Rectangular Connectors and Cables, GDM-Series

Gaskets

GDSN 307-4 NBR light brown | GDSN 307-5 EPDM

Flat gasket for cable socket GDSN-series (form C)

NBR: -30°C to +90°C
 EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|----------------------------|-------------|
| GDSN 307-4 NBR light brown | 730 176-002 |
| GDSN 307-5 EPDM brown | 730 310-003 |

GDS 307-2 NBR light brown | GDS 307-4 EPDM

Flat gasket for cable socket GDS-series (form C)

NBR: -30°C to +90°C
 EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|---------------------------|-------------|
| GDS 307-2 NBR light brown | 730 185-002 |
| GDS 307-4 EPDM brown | 730 314-003 |

GSSA 300-5 NBR light brown | GSSA 300-6 EPDM

Flat gasket for appliance connector GSSA-series (form C)

NBR: -30°C to +90°C
 EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|----------------------------|-------------|
| GSSA 300-5 NBR light brown | 730 233-002 |
| GSSA 300-6 EPDM brown | 730 312-003 |

GSSNA 300-5 NBR light brown | GSSNA 300-6 EPDM

Flat gasket for appliance connector GSSNA-series (form C)

NBR: -30°C to +90°C
 EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|-----------------------------|-------------|
| GSSNA 300-5 NBR light brown | 730 232-002 |
| GSSNA 300-6 EPDM | 730 365-004 |

GM 207-3 NBR light brown | GSA 200-7 EPDM

Flat gasket for appliance connector GSA-series (form A)

NBR: -30°C to +90°C
 EPDM (silicone-free): -40°C to +125°C

Packing unit 50 pieces

| Type | Order No. |
|---------------------------|-------------|
| GSA 200-4 NBR light brown | 730 843-002 |
| GSA 200-7 EPDM brown | 730 268-003 |

Rectangular Connectors, G-Series

Field Attachable and Molded Rectangular Connectors

G 2 KW 1 F 1.5 M

Rectangular connector with molded cable, type of contact forked spring contacts, 2 poles

| Type | Order No. |
|------------------|-------------|
| G 2 KW 1 F 1.5 M | 931 494-603 |

G 20 KW 3 F 3 M

Rectangular connector with molded cable, type of contact forked spring contacts, 2 poles + PE

| Type | Order No. |
|-----------------|-------------|
| G 20 KW 3 F 3 M | 932 041-002 |

G 20 W 3 F

Field attachable rectangular connector with screw joint for cable PG 7, with solder contacts, type of contact forked spring contacts, 2 poles + PE

| Type | Order No. |
|------------------|-------------|
| G 20 W 3 F black | 932 185-100 |
| G 20 W 3 F grey | 932 185-106 |

G 30 E 3 F grey

Receptacle, female connector with flange, with solder contacts, type of contact forked spring contacts, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| G 30 E 3 F grey | 931 782-106 |

G 30 KW 3 F 2 M

Rectangular connector with molded cable, type of contact forked spring contacts, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| G 30 KW 3 F 2 M | 931 608-003 |

G 30 W 3 F grey

Field attachable rectangular connector, with screw joint for cable PG 7, with solder contacts, type of contact forked spring contacts, 3 poles + PE

| Type | Order No. |
|------------------|-------------|
| G 30 W 3 F black | 932 186-100 |
| G 30 W 3 F grey | 932 186-106 |

G 4 KW 1 F 2 M

Rectangular connector with molded cable, type of contact forked spring contacts, 4 poles

| Type | Order No. |
|----------------|-------------|
| G 4 KW 1 F 2 M | 931 805-602 |

Rectangular Connectors, G-Series

Field Attachable Rectangular Connectors

G 4 W 1 F | G 4 W 1 F Au 0,8 | G 4 W 1 F HT grey

Field attachable rectangular connector with screw joint for cable PG 7, with solder contacts, type of contact forked spring contacts, 4 poles

Au = with gold-plated contacts
HT = for high temperature applications

| Type | Order No. |
|------------------------|-------------|
| G 4 W 1 F black | 932 157-100 |
| G 4 W 1 F grey | 932 157-106 |
| G 4 W 1 F Au 0,8 black | 934 386-100 |
| G 4 W 1 F Au 0,8 grey | 934 386-106 |
| G 4 W 1 F HT grey | 932 157-206 |

GO 51 WF black

Field attachable rectangular connector with screw joint for cable PG 7, with solder contacts, type of contact forked spring contacts, 5 poles + PE

| Type | Order No. |
|----------------|-------------|
| GO 51 WF black | 932 351-200 |

GO 6 WF black

Field attachable rectangular connector with screw joint for cable PG 7, with solder contacts, type of contact forked spring contacts, 6 poles

| Type | Order No. |
|---------------|-------------|
| GO 6 WF black | 932 447-100 |

GO 60 WF black

Field attachable rectangular connector with screw joint for cable PG 7, with solder contacts, type of contact forked spring contacts, 6 poles

| Type | Order No. |
|----------------|-------------|
| GO 60 WF black | 932 448-100 |

GO 070 WF black

Field attachable rectangular connector with screw joint for cable PG 11, with screw contacts, type of contact spring loaded socket, 7 poles

| Type | Order No. |
|-----------------|-------------|
| GO 070 WF black | 932 483-100 |

GO 610 WF black

Field attachable rectangular connector with screw joint for cable PG 11, with screw contacts, type of contact spring loaded socket, 6 poles + PE

| Type | Order No. |
|-----------------|-------------|
| GO 610 WF black | 932 484-100 |

GO 700 WF black

Field attachable rectangular connector with screw joint for cable PG 11, with screw contacts, type of contact spring loaded socket, 7 poles

| Type | Order No. |
|-----------------|-------------|
| GO 700 WF black | 932 485-100 |

Rectangular Connectors, G-Series

Molded Rectangular Connectors

G 20 KW 3 M 1.5 M

Rectangular connector with molded cable, type of contact blade contacts, 2 poles + PE

| Type | Order No. |
|-------------------|-------------|
| G 20 KW 3 M 1.5 M | 931 793-001 |

G 30 A 3 M grey

Receptacle, male connector for printed circuit boards, with solder contacts, type of contact blade contacts, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| G 30 A 3 M grey | 931 700-106 |

G 30 A 5 M black

Receptacle, male connector with flange, with solder contacts, type of contact blade contacts, 3 poles + PE

| Type | Order No. |
|------------------|-------------|
| G 30 A 5 M black | 932 840-100 |

G 30 E 3 M grey

Receptacle, male connector for crimp contacts, type of contact blade contacts, 3 poles + PE, alternatively 2 poles + PE

| Type | Order No. |
|-----------------|-------------|
| G 30 E 3 M grey | 731 996-506 |

G 30 KW 3 M 2 m

Rectangular connector with molded cable, type of contact blade contacts, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| G 30 KW 3 M 2 m | 931 783-001 |

Rectangular Connectors, G-Series

Male Connectors

G 4 A 1 M | G 4 A 1 M Au



Receptacle, male connector for printed circuit boards, with solder contacts, type of contact blade contacts, 4 poles

Au = with gold-plated contacts

| Type | Order No. |
|--------------------|-------------|
| G 4 A 1 M grey | 931 807-106 |
| G 4 A 1 M Au black | 931 807-300 |

G 4 A 1 M MT black



Press-fit receptacle connector, with solder contacts, type of contact blade contacts, 4 poles

| Type | Order No. |
|--------------------|-------------|
| G 4 A 1 M MT black | 932 823-100 |

G 4 A 5 M | G 4 A 5 M Au



Receptacle, male connector with flange, for printed circuit boards, with solder contacts, type of contact blade contacts, 4 poles

Au: with gold-plated contacts

| Type | Order No. |
|-------------------|-------------|
| G 4 A 5 M black | 932 092-100 |
| G 4 A 5 M grey | 932 092-106 |
| G 4 A 5 M Au grey | 932 092-206 |

G 4 E 1 M grey



Receptacle, male connector for crimp contacts, type of contact blade contacts, 4 poles, alternatively 3 or 2

| Type | Order No. |
|----------------|-------------|
| G 4 E 1 M grey | 731 802-506 |

GO 51 FAV M black



Receptacle, male connector with flange, with solder contacts, type of contact blade contacts, 5 poles + PE

| Type | Order No. |
|-------------------|-------------|
| GO 51 FAV M black | 932 919-100 |

GO 51 UM black



Receptacle, male connector for printed circuit boards, with solder contacts, type of contact blade contacts, 5 poles + PE

| Type | Order No. |
|----------------|-------------|
| GO 51 UM black | 932 352-100 |

GO 6 FAV M black



Receptacle, male connector with flange, with solder contacts, type of contact blade contacts, 6 poles

| Type | Order No. |
|------------------|-------------|
| GO 6 FAV M black | 932 669-100 |

Rectangular Connectors, G-Series

Male Connectors

GO 6 UM black

Receptacle, male connector for printed circuit boards, with solder contacts, type of contact blade contacts, 6 poles

| Type | Order No. |
|---------------|-------------|
| GO 6 UM black | 932 350-100 |

GO 60 FAV M black

Receptacle, male connector with flange, with solder contacts, type of contact blade contacts, 6 poles

| Type | Order No. |
|-------------------|-------------|
| GO 60 FAV M black | 932 918-100 |

GO 60 UM black

Receptacle, male connector for printed circuit boards, with solder contacts, type of contact blade contacts, 6 poles

| Type | Order No. |
|----------------|-------------|
| GO 60 UM black | 932 344-100 |

GO 070 FA M black

Receptacle, male connector with flange, with solder contacts, type of contact pin/male, 7 poles

| Type | Order No. |
|-------------------|-------------|
| GO 070 FA M black | 932 470-100 |

GO 610 FA M black

Receptacle, male connector with flange, with solder contacts, type of contact pin/male, 6 poles + PE

| Type | Order No. |
|-------------------|-------------|
| GO 610 FA M black | 932 478-100 |

GO 700 FA M black

Receptacle, male connector with flange, with solder contacts, type of contact pin/male, 7 poles

| Type | Order No. |
|-------------------|-------------|
| GO 700 FA M black | 932 477-100 |

Rectangular Connectors, G-Series

Accessories

G 30 E-1 black

Flat gasket, for panel-mounted connectors with flange, material thickness: 2 mm

| Type | Order No. |
|----------------|-------------|
| G 30 E-1 black | 732 135-002 |

G 30 E-2 black

Flat gasket, for panel-mounted connectors with flange, material thickness: 0.8 mm

| Type | Order No. |
|----------------|-------------|
| G 30 E-2 black | 733 415-002 |

G 4 VS

Protective cover G series, suitable for appliance connectors G 30 and G 4

| Type | Order No. |
|--------|-------------|
| G 4 VS | 934 447-001 |

RMC 280

Engaging crimp contact (blade contact), suitable for G-series connectors, conductor size: 0.5 to 1.5 mm² (B crimps)

| Type | Order No. |
|---------|-------------|
| RMC 280 | 731 991-021 |

Rectangular Connectors, ST-Series

Field Attachable and Molded Rectangular Connectors, Female

STAK 2 grey

Field attachable rectangular connector, female, without strain relief, type of contact spring loaded socket, 2 poles + PE, screw joint for cable PG 7

| Type | Order No. |
|-------------|-------------|
| STAK 2 grey | 930 621-106 |

STAK 20 grey

Field attachable rectangular connector, female, with strain relief, type of contact spring loaded socket, 2 poles + PE, screw joint for cable PG 7

| Type | Order No. |
|--------------|-------------|
| STAK 20 grey | 931 264-106 |

STAK 200 grey

Field attachable rectangular connector, female, with strain relief and coding slot, type of contact spring loaded socket, 2 poles + PE, screw joint for cable PG 7

| Type | Order No. |
|---------------|-------------|
| STAK 200 grey | 932 037-106 |

STAK 3 K 075

Rectangular connector, female molded, with harmonized lead (DIN VDE 0282), type of contact spring loaded socket, 3 poles + PE

| Type | Order No. |
|----------------------|-------------|
| STAK 3 K 075 3025 mm | 932 187-011 |
| STAK 3 K 075 5 M | 932 187-015 |
| STAK 3 K 075 10 M | 932 187-016 |

STAK 3 N

Field attachable rectangular connector, female, with strain relief, type of contact spring loaded socket, 3 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|----------------|-------------|
| STAK 3 N black | 932 140-100 |
| STAK 3 N grey | 932 140-106 |

STAKWI 3 grey

Field attachable rectangular connector, female right angled, type of contact spring loaded socket, 3 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|---------------|-------------|
| STAKWI 3 grey | 932 413-106 |

STAK 4

Field attachable rectangular connector, female, with strain relief, type of contact spring loaded socket, 4 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|--------------|-------------|
| STAK 4 black | 932 533-100 |
| STAK 4 grey | 932 533-106 |

Rectangular Connectors, ST-Series

Field Attachable Receptacle Connectors for Panel- and Surface-Mounting, Female

STAK 5 grey

Field attachable rectangular connector, female with strain relief, not assembled, with additional contacts and gasket, type of contact spring loaded socket, 5 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|-------------|-------------|
| STAK 5 grey | 931 691-106 |

STAKEI 2 grey

Receptacle, female connector, with added gasket, type of contact spring loaded socket, 2 poles + PE

| Type | Order No. |
|---------------|-------------|
| STAKEI 2 grey | 930 647-106 |

STAKEI 200 grey

Receptacle, female connector with coding slot, with added gasket, type of contact spring loaded socket, 2 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STAKEI 200 grey | 932 047-106 |

STAKEI 3 N grey

Receptacle, female connector, with added gasket, type of contact spring loaded socket, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STAKEI 3 N grey | 932 142-106 |

STAKEI 5 grey

Receptacle, female connector, not assembled, with additional contacts, with added gasket, type of contact spring loaded socket, 5 poles + PE

| Type | Order No. |
|---------------|-------------|
| STAKEI 5 grey | 931 694-106 |

STAKAP 2 grey

Receptacle, female connector with cast baseplate, type of contact spring loaded socket, 2 poles + PE

| Type | Order No. |
|---------------|-------------|
| STAKAP 2 grey | 930 329-106 |

STAKAP 200 grey

Receptacle, female connector with cast baseplate and coding slot, type of contact spring loaded socket, 2 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STAKAP 200 grey | 932 045-106 |

Rectangular Connectors, ST-Series

Receptacle Connectors for Surface-Mounting, Female
Field Attachable Connectors, Male

STAKAP 3 N grey

Receptacle, female connector, type of contact spring loaded socket, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STAKAP 3 N grey | 932 513-106 |

STAKAP 5 grey

Receptacle, female connector, not assembled, with additional contacts, type of contact spring loaded socket, 5 poles + PE

| Type | Order No. |
|---------------|-------------|
| STAKAP 5 grey | 932 511-106 |

STAS 2 K 075 SI 1000 mm grey

Rectangular connector, with molded cable and harmonized lead (DIN VDE 0282) and safety bracket, type of contact pin/male, 2 poles + PE

| Type | Order No. |
|------------------------------|-------------|
| STAS 2 K 075 SI 1000 mm grey | 972 246-008 |

STAS 2 grey

Field attachable rectangular connector, without strain relief, type of contact pin/male, 2 poles + PE, screw joint for cable PG 7

| Type | Order No. |
|-------------|-------------|
| STAS 2 grey | 930 620-106 |

STAS 20 grey

Field attachable rectangular connector, with strain relief, type of contact pin/male, 2 poles + PE, screw joint for cable PG 7

| Type | Order No. |
|--------------|-------------|
| STAS 20 grey | 931 265-106 |

STAS 200 grey

Field attachable rectangular connector, with strain relief and coding fin, type of contact pin/male, 2 poles + PE, screw joint for cable PG 7

| Type | Order No. |
|---------------|-------------|
| STAS 200 grey | 932 038-106 |

STAS 3 K 075 SI 1000 mm grey

Rectangular connector, with molded cable and harmonized lead (DIN VDE 0282) and safety bracket, type of contact pin/male, 3 poles + PE

| Type | Order No. |
|------------------------------|-------------|
| STAS 3 K 075 SI 1000 mm grey | 931 300-055 |

Rectangular Connectors, ST-Series

Field Attachable Connectors, Male
Receptacle Connectors for Panel-Mounting, Male

STAS 3 N

Field attachable rectangular connector, with strain relief, type of contact pin/male, 3 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|----------------|-------------|
| STAS 3 N black | 932 143-100 |
| STAS 3 N grey | 932 143-106 |

STAS 4 K 075 SI 1000 mm grey

Rectangular connector, with molded cable and harmonized lead (DIN VDE 0282) and safety bracket, type of contact pin/male, 4 poles + PE

| Type | Order No. |
|------------------------------|-------------|
| STAS 4 K 075 SI 1000 mm grey | 932 578-011 |

STAS 4 N

Field attachable rectangular connector, with strain relief, type of contact pin/male, 4 poles + PE, screw joint for cable M16x1.5

| Type | Order No. |
|----------------|-------------|
| STAS 4 N grey | 934 442-106 |
| STAS 4 N black | 934 442-100 |

STAS 5 grey

Field attachable rectangular connector, with strain relief, not assembled, with additional contacts, type of contact pin/male, 5 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|-------------|-------------|
| STAS 5 grey | 931 692-106 |

STASEI 2 grey

Receptacle, male connector, with added gasket, type of contact pin/male, 2 poles + PE

| Type | Order No. |
|---------------|-------------|
| STASEI 2 grey | 930 622-106 |

STASEI 200 grey

Receptacle, male connector, with coding fin, with added gasket, type of contact pin/male, 2 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STASEI 200 grey | 932 048-106 |

STASEI 3 N grey

Receptacle, male connector, with added gasket, type of contact pin/male, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STASEI 3 N grey | 932 145-106 |

Rectangular Connectors, ST-Series

Receptacle Connectors for Panel- and Surface-Mounting, Male

STASEI 5 grey

Receptacle, male connector, not assembled, with additional contacts, with added gasket, type of contact pin/male, 5 poles + PE

| Type | Order No. |
|---------------|-------------|
| STASEI 5 grey | 931 697-106 |

STASAP 2 B grey

Receptacle, male connector, with cast baseplate, additional sealing for IP 54 necessary, type of contact pin/male, 2 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STASAP 2 B grey | 930 822-106 |

STASAP 200 grey

Receptacle, male connector, with cast baseplate and coding slot, additional sealing for IP 54 necessary, type of contact pin/male, 2 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STASAP 200 grey | 932 046-106 |

STASAP 3 N grey

Receptacle, male connector, type of contact pin/male, 3 poles + PE

| Type | Order No. |
|-----------------|-------------|
| STASAP 3 N grey | 932 514-106 |

STASAP 5 grey

Receptacle, male connector, not assembled, with additional contacts, type of contact pin/male, 5 poles + PE

| Type | Order No. |
|---------------|-------------|
| STASAP 5 grey | 932 512-106 |

Rectangular Connectors, ST-Series

Accessories ST-Series

STASI 2

Safety bracket for 2 + PE versions

| Type | Order No. |
|---------|-------------|
| STASI 2 | 732 044-000 |

STASI 3

Safety bracket for 3 + PE and 5 + PE versions

| Type | Order No. |
|---------|-------------|
| STASI 3 | 732 045-001 |

STASI 4

Safety bracket for 4 + PE versions

| Type | Order No. |
|---------|-------------|
| STASI 4 | 733 449-001 |

Circular Connectors, CA-Series

Cable Sockets, Panel-mounted Sockets, Cable Plugs

CA 3 LD

Circular connector, female, integrated strain relief, 3 poles + PE, screw joint for cable M 22x2

| Type | Order No. |
|---------|-------------|
| CA 3 LD | 934 125-100 |

CA 3 W LD

Circular connector, right angled, female, integrated strain relief, 3 poles + PE, screw joint for cable M 22x2

| Type | Order No. |
|-----------|-------------|
| CA 3 W LD | 934 129-100 |

CA 3 LS

Circular connector, male, integrated strain relief, 3 poles + PE, screw joint for cable M 22x2

| Type | Order No. |
|---------|-------------|
| CA 3 LS | 934 124-100 |

CA 3 W LS

Circular connector, right angled, male, integrated strain relief, 3 poles + PE, screw joint for cable M 22x2

| Type | Order No. |
|-----------|-------------|
| CA 3 W LS | 934 128-100 |

CA 3 GD

Receptacle, female connector, with flange, 3 poles + PE

| Type | Order No. |
|---------|-------------|
| CA 3 GD | 932 321-100 |

CA 3 GS

Receptacle, male connector, with flange, 3 poles + PE

| Type | Order No. |
|---------|-------------|
| CA 3 GS | 932 322-100 |

Circular Connectors, CA-Series

Cable Sockets, Cable Plugs, Receptacle Connectors for Panel-Mounting

CA 6 LD

Circular connector, female, integrated strain relief,
6 poles + PE, screw joint for cable M 22x2

| Type | Order No. |
|---------|-------------|
| CA 6 LD | 934 127-100 |

CA 6 W LD

Circular connector, right angled, female, integrated
strain relief, 6 poles + PE, screw joint for cable
M 22x2

| Type | Order No. |
|-----------|-------------|
| CA 6 W LD | 934 131-100 |

CA 6 LS

Circular connector, male, integrated strain relief,
6 poles + PE, screw joint for cable M 22x2

| Type | Order No. |
|---------|-------------|
| CA 6 LS | 934 126-100 |

CA 6 W LS

Circular connector, right angled, male, integrated
strain relief, 6 poles + PE, screw joint for cable
M 22x2

| Type | Order No. |
|-----------|-------------|
| CA 6 W LS | 934 130-100 |

CA 6 GD

Receptacle, female connector, with flange,
6 poles + PE

| Type | Order No. |
|---------|-------------|
| CA 6 GD | 932 325-100 |

CA 6 GS

Receptacle, male connector, with flange,
6 poles + PE

| Type | Order No. |
|---------|-------------|
| CA 6 GS | 932 326-100 |

Circular Connectors, CA-Series

Accessories CA-Series

CA 00 SD 1



Protection cap for connectors with variable loop,
3 poles + PE and 6 poles + PE

| Type | Order No. |
|------------|-------------|
| CA 00 SD 1 | 831 530-400 |

CA 00 SD 2



Protection cap for receptacles, male connectors
with fixed loop, 3 poles + PE and 6 poles + PE

| Type | Order No. |
|------------|-------------|
| CA 00 SD 2 | 831 529-100 |

CA 00 SD 3



Protection cap for female connectors with variable
loop, 3 poles + PE and 6 poles + PE

| Type | Order No. |
|------------|-------------|
| CA 00 SD 3 | 831 532-400 |

CA 00 SD 4



Protection cap for panel-mounted sockets with
fixed loop, 3 poles + PE and 6 poles + PE

| Type | Order No. |
|------------|-------------|
| CA 00 SD 4 | 831 531-100 |

Circular Connectors, CM-Series

Cable Sockets

CM 06 EA 14S-2 S



Circular connector, female, strain relief by means of a clamp, 4 poles, screw joint for cable PG 11

| Type | Order No. |
|------------------|-------------|
| CM 06 EA 14S-2 S | 932 457-100 |

CM 06 EA 14S-5 S



Circular connector, female, strain relief by means of a clamp, 5 poles, screw joint for cable PG 11

| Type | Order No. |
|------------------|-------------|
| CM 06 EA 14S-5 S | 932 841-100 |

CM 06 EA 14S-6 S



Circular connector, female, strain relief by means of a clamp, 6 poles, screw joint for cable PG 11

| Type | Order No. |
|------------------|-------------|
| CM 06 EA 14S-6 S | 932 458-100 |

CM 06 EA 14S-61 S



Circular connector, female, strain relief by means of a clamp, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|-------------------|-------------|
| CM 06 EA 14S-61 S | 932 460-100 |

CM 06 EA 20-7 S



Circular connector, female, strain relief by means of a clamping cage, 8 poles, screw joint for cable PG 13.5

| Type | Order No. |
|-----------------|-------------|
| CM 06 EA 20-7 S | 932 842-100 |

CM 06 EA 20-27 S



Circular connector, female, strain relief by means of a clamping cage, 14 poles, screw joint for cable PG 16

| Type | Order No. |
|------------------|-------------|
| CM 06 EA 20-27 S | 933 067-100 |

CM 06 EA 20-29 S



Circular connector, female, strain relief by means of a clamping cage, 17 poles, screw joint for cable PG 16

| Type | Order No. |
|------------------|-------------|
| CM 06 EA 20-29 S | 933 068-100 |

Circular Connectors, CM-Series

Surface Mounted Connectors

CM 02 E 14S-2 P



Surface mounted connector, with flange, contacts with solder bucket, 4 poles

| Type | Order No. |
|-----------------|-------------|
| CM 02 E 14S-2 P | 932 449-100 |

CM 02 E 14S-5 P



Surface mounted connector, with flange, contacts with solder bucket, 5 poles

| Type | Order No. |
|-----------------|-------------|
| CM 02 E 14S-5 P | 932 843-100 |

CM 02 E 14S-6 P



Surface mounted connector, with flange, contacts with solder bucket, 6 poles

| Type | Order No. |
|-----------------|-------------|
| CM 02 E 14S-6 P | 932 451-100 |

CM 02 E 14S-61 P



Surface mounted connector, with flange, contacts with solder bucket, 6 poles + PE

| Type | Order No. |
|------------------|-------------|
| CM 02 E 14S-61 P | 932 455-100 |

CM 02 L 14S-61 P metal



Surface mounted connector, with flange, with soldering pin, 6 poles + PE

| Type | Order No. |
|------------------------|-------------|
| CM 02 L 14S-61 P metal | 934 391-001 |

CM 02 L 14S-61 P F



Surface mounted connector, with flange, with filter selection pin 6x1 nF, 6 poles + PE

| Type | Order No. |
|--------------------|-------------|
| CM 02 L 14S-61 P F | 932 988-100 |

CM 02 L 14S-61 P F metal



Surface mounted connector, with flange, with filter selection pin 6x1 nF, 6 poles + PE

| Type | Order No. |
|--------------------------|-------------|
| CM 02 L 14S-61 P F metal | 934 390-001 |

Circular Connectors, CM-Series
Surface Mounted Connectors**CM 02 E 20-7 P**

Surface mounted connector, with flange, contacts
with solder bucket, 8 poles

| Type | Order No. |
|----------------|-------------|
| CM 02 E 20-7 P | 932 845-100 |

CM 02 E 20-27 P

Surface mounted connector, with flange, contacts
with solder bucket, 14 poles

| Type | Order No. |
|-----------------|-------------|
| CM 02 E 20-27 P | 933 062-100 |

CM 02 E 20-29 P

Surface mounted connector, with flange, contacts
with solder bucket, 17 poles

| Type | Order No. |
|-----------------|-------------|
| CM 02 E 20-29 P | 933 063-100 |

Circular Connectors, CM-Series

Accessories CM-Series

CM 02 D 14S



Flat gasket, NBR (nitrile rubber)

| Type | Order No. |
|-------------|-------------|
| CM 02 D 14S | 733 321-002 |

CM 02 D 20



Flat gasket, NBR (nitrile rubber)

| Type | Order No. |
|------------|-------------|
| CM 02 D 20 | 733 818-002 |

CM 02 SD 14S



Protection cap for surface mounted connectors,
3, 4, 5 and 6 poles and 6 poles + PE

| Type | Order No. |
|--------------|-------------|
| CM 02 SD 14S | 831 620-100 |

CM 02 SD 20



Protection cap for surface mounted connectors,
7, 8, 14 and 17 poles

| Type | Order No. |
|-------------|-------------|
| CM 02 SD 20 | 831 766-100 |

CM 06 SD 14S



Protection cap for female connectors,
3, 4, 5 and 6 poles and 6 poles + PE

| Type | Order No. |
|--------------|-------------|
| CM 06 SD 14S | 831 621-100 |

CM 06 SD 20



Protection cap for female connectors,
7, 8, 14 and 17 poles

| Type | Order No. |
|-------------|-------------|
| CM 06 SD 20 | 831 767-100 |

Circular Connectors, NR-Series

Cable Sockets

N6R EF



Circular connector, female, strain relief by means of a clamping cage, type of contact spring loaded socket, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|--------|-------------|
| N6R EF | 931 720-001 |

N6R EF S



Circular connector, female, shielded, type of contact spring loaded socket, 6 poles + PE, screw joint for cable PG 13.5

| Type | Order No. |
|----------|-------------|
| N6R EF S | 933 711-001 |

N11R EF



Circular connector, female, strain relief by means of a clamping cage, type of contact spring loaded socket, 11 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|---------|-------------|
| N11R EF | 932 630-106 |

N11R EF F



Circular connector, female, strain relief by means of a clamping cage, type of contact spring loaded socket, 11 poles + PE, screw joint for cable PG 16

| Type | Order No. |
|-----------|-------------|
| N11R EF F | 933 101-100 |

N11R EF S



Circular connector, female, shielded, type of contact spring loaded socket, 11 poles + PE, screw joint for cable PG 13.5

| Type | Order No. |
|-----------|-------------|
| N11R EF S | 933 700-001 |

N6R FF R



Circular connector, right angled, female, strain relief by means of a clamping cage and knurled screw, type of contact spring loaded socket, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|----------|-------------|
| N6R FF R | 931 553-106 |

N6R FF



Circular connector, right angled, female, strain relief by means of a clamping cage, type of contact spring loaded socket, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|--------|-------------|
| N6R FF | 931 435-106 |

Circular Connectors, NR-Series

Cable Sockets, Receptacles for Panel-Mounting, Female, Cable Plugs

N6R FF S 11

Circular connector, right angled, female, strain relief by means of a clamping cage, transparent cap, for installation of LED insert, type of contact spring loaded socket, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|-------------|-------------|
| N6R FF S 11 | 932 194-112 |

N11R FF

Circular connector, right angled, female, strain relief by means of a clamping cage, type of contact spring loaded socket, 11 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|---------|-------------|
| N11R FF | 932 632-106 |

N6R AF

Receptacle, female connector with metal screw-in insert in the casing, type of contact spring loaded socket, 6 poles + PE

| Type | Order No. |
|--------|-------------|
| N6R AF | 931 855-001 |

N6R BFE

Receptacle, female connector with flange, type of contact spring loaded socket, 6 poles + PE

| Type | Order No. |
|---------|-------------|
| N6R BFE | 931 730-106 |

N11R AF 5

Receptacle, female connector with metal screw-in insert in the casing (metal segment), type of contact spring loaded socket, 11 poles + PE

| Type | Order No. |
|-----------|-------------|
| N11R AF 5 | 932 625-106 |

N6R DM

Circular connector, male, strain relief by means of a clamping cage, type of contact pin/male, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|--------|-------------|
| N6R DM | 932 273-106 |

N6R FM R

Circular connector, right angled, male, with knurled screw, strain relief by means of a clamping cage, type of contact pin/male, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|----------|-------------|
| N6R FM R | 931 727-106 |

Circular Connectors, NR-Series

Cable Plugs, Receptacles for Panel-Mounting, Male

N6R EM

Circular connector, male, strain relief by means of a clamping cage, type of contact pin/male, 6 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|--------|-------------|
| N6R EM | 931 776-001 |

N11R EM

Circular connector, male, strain relief by means of a clamping cage, type of contact pin/male, 11 poles + PE, screw joint for cable PG 11

| Type | Order No. |
|---------|-------------|
| N11R EM | 932 631-106 |

N6R AM

Receptacle, male connector with metal screw-in insert in the casing, type of contact pin/male, 6 poles + PE

| Type | Order No. |
|--------|-------------|
| N6R AM | 931 434-001 |

N6R AM 2

Receptacle, male connector with contact bearer in the casing (monoblock design), type of contact pin/male, 6 poles + PE

| Type | Order No. |
|----------|-------------|
| N6R AM 2 | 931 592-001 |

N6R AM 2 D

Receptacle, male connector with contact bearer in the casing (monoblock design), pins hermetically mounted to prevent ingress of liquids, type of contact pin/male, 6 poles + PE

| Type | Order No. |
|------------|-------------|
| N6R AM 2 D | 932 207-206 |

N6R AM 2 M20

Receptacle, male connector with contact bearer in the casing (monoblock design), type of contact pin/male, 6 poles + PE

| Type | Order No. |
|--------------|-------------|
| N6R AM 2 M20 | 931 592-004 |

N6R AM 2 D M20

Receptacle, male connector with contact bearer in the casing (monoblock design), pins hermetically mounted to prevent ingress of liquids, type of contact pin/male, 6 poles + PE

| Type | Order No. |
|----------------|-------------|
| N6R AM 2 D M20 | 932 207-406 |

Circular Connectors, NR-Series

Receptacles for Panel-Mounting, Male

N6R AM 4



Receptacle, male connector with contact bearer in the casing (monoblock design), type of contact pin/male, 6 poles + PE

| Type | Order No. |
|----------|-------------|
| N6R AM 4 | 931 592-003 |

N6R AM 3



Receptacle, male connector with contact bearer in the casing (monoblock design), type of contact pin/male, 6 poles + PE

| Type | Order No. |
|----------|-------------|
| N6R AM 3 | 931 592-002 |

N6R AM 5



Receptacle, male connector with metal screw-in insert in the casing (metal segment), type of contact pin/male, 6 poles + PE

| Type | Order No. |
|----------|-------------|
| N6R AM 5 | 931 773-001 |

N11R AM



Receptacle, male connector with metal screw-in insert in the casing, type of contact pin/male, 11 poles + PE

| Type | Order No. |
|---------|-------------|
| N11R AM | 932 626-106 |

N11R AM 5



Receptacle, male connector with metal screw-in insert in the casing (metal segment), type of contact pin/male, 11 poles + PE

| Type | Order No. |
|-----------|-------------|
| N11R AM 5 | 932 627-106 |

N11R AM 2 M20



Receptacle, male connector with metal screw-in insert in the casing (metal segment), type of contact pin/male, 11 poles + PE

| Type | Order No. |
|---------------|-------------|
| N11R AM 2 M20 | 934 337-106 |

N11R AM 2 D M20



Receptacle, male connector with metal screw-in insert in the casing (monoblock design), pins hermetically mounted to prevent ingress of liquids, type of contact pin/male, 11 poles + PE

| Type | Order No. |
|-----------------|-------------|
| N11R AM 2 D M20 | 934 338-106 |

Circular Connectors, NR-Series

Receptacles for Surface-Mounting, Male, Accessories NR-Series

N6R BM FA

Receptacle, male connector with flange, type of contact pin/male, 6 poles + PE

| Type | Order No. |
|-----------|-------------|
| N6R BM FA | 932 437-206 |

N6R BM FA S

Receptacle, male connector with flange, type of contact pin/male, 6 poles + PE

| Type | Order No. |
|-------------|-------------|
| N6R BM FA S | 933 710-001 |

N11R BM FA S

Receptacle, male connector with flange, type of contact pin/male, 11 poles + PE

| Type | Order No. |
|--------------|-------------|
| N11R BM FA S | 933 699-001 |

N11R BM FA F metal

Receptacle, male connector with flange and filter selection 11x1 nF, metal casing, type of contact pin/male, 11 poles + PE

| Type | Order No. |
|--------------------|-------------|
| N11R BM FA F metal | 934 392-001 |

N11R BM FA F plastics

Receptacle, male connector with flange and filter selection 11x1 nF, type of contact pin/male, 11 poles + PE

| Type | Order No. |
|-----------------------|-------------|
| N11R BM FA F plastics | 933 100-100 |

N6R-40

Conductive flat gasket

| Type | Order No. |
|--------|-------------|
| N6R-40 | 734 633-001 |

N6R-42

EMV-PG-cable gland for lead diameter 12 mm to 15 mm

| Type | Order No. |
|--------|-------------|
| N6R-42 | 734 606-001 |

Circular Connectors, NR-Series

Accessories NR-Series

N6R-41



EMV-PG-cable gland for lead diameter
6 mm to 12 mm

| Type | Order No. |
|--------|-------------|
| N6R-41 | 734 605-001 |

NC 6



Coding, complete

| Type | Order No. |
|------|-------------|
| NC 6 | 831 002-011 |

SHK 4



Protective cover for transport

| Type | Order No. |
|-------|-------------|
| SHK 4 | 734 582-001 |

N6R 3 LED 24



LED insert with 3 LEDs (green, red, yellow)
to indicate operation conditions

| Type | Order No. |
|--------------|-------------|
| N6R 3 LED 24 | 831 411-001 |

N6R 3 LED 24 DB



LED insert with 3 LEDs (green, yellow, red)
to indicate operation conditions

| Type | Order No. |
|-----------------|-------------|
| N6R 3 LED 24 DB | 831 618-001 |

Accessories

Attachable Labels, Marking Pen, Securing Clip

ZBS

Attachable labels, 7x14 mm, 10 pieces

– Can be used for all ASB distributors (M12) passively and all compact bus modules actively –

| Type | Order No. |
|------|-----------|
| ZBS | 12285 |

ZBR 5/10

Attachable labels in frame, 5x10 mm, 40 pieces

– Can be used for all ASB distributors (M8) –

| Type | Order No. |
|----------|-----------|
| ZBR 5/10 | 71326 |

ZBR 8/40

Attachable labels in frame, 8x17 mm, 40 pieces

– Can be used for all ASB distributors (M12) passively and all compact bus modules actively –

| Type | Order No. |
|----------|-----------|
| ZBR 8/40 | 7801 |

ZBR 9/40

Attachable labels in frame, 9x20 mm, 40 pieces

– Can be used for all compact bus modules actively, AS-Interface 0911... and valve connectors –

| Type | Order No. |
|----------|-----------|
| ZBR 9/40 | 7799 |

ZBST

Marking pen, ink recommendation for plotter: INK 2000 and Clean 2000

| Type | Order No. |
|------|-----------|
| ZBST | 7800 |

STS-Clip

Securing clip for connectors to electrical operating equipment

– Suitable for use in areas with combustible dusts according to EN 50281-1-1 –

| Type | Order No. |
|----------|-----------|
| STS-Clip | 54643 |

Accessories

Stripping Tools

AWKZ 3/4



Stripping tool for 3 and 4 poles cables

– Ideally suited to the stripping of cables 224 and 225 –

| Type | Order No. |
|----------|-----------|
| AWKZ 3/4 | 61905 |

AWKZ 5



Stripping tool for 5 poles cables

– Ideally suited to the stripping of cable 228 –

| Type | Order No. |
|--------|-----------|
| AWKZ 5 | 61907 |

AWKZ 12/19



Cable cutter for the fast stripping of all commercial round cables with a diameter of 4 to 15 mm, turnable inner cutter to perform circular cuts as well as rip cuts

| Type | Order No. |
|------------|-----------|
| AWKZ 12/19 | 61906 |

E 2 LED PNP





LED insert (approx. 10 mA), suitable for contact assignment in accordance with IEC 61076-2-101/IEC 60947-5-2, circuit PNP/normally open, LED color LED green 0 power, LED yellow = switch state

| Type | Order No. |
|-------------|-------------|
| E 2 LED PNP | 933 405-001 |

Accessories

Crimping Technology: Crimp Contacts

| RBC 162/1 Ag | | | | | |
|---|--|------|-----------|---------------|-------------|
|  | <p>Rolled engaging crimp contact (socket), BO crimp, conductor size 0.14 mm² to 0.5 mm²</p> <p>Suitable for connectors: NR-series, ST-series (5 poles)</p> <p>Suitable crimping tool: crimping pliers XZC 0701</p> <p>Suitable ejection tool: XWA 164</p> | | | | |
| | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RBC 162/1 Ag</td> <td>733 383-021</td> </tr> </tbody> </table> | Type | Order No. | RBC 162/1 Ag | 733 383-021 |
| Type | Order No. | | | | |
| RBC 162/1 Ag | 733 383-021 | | | | |
| RBCB 162/1 Ag | | | | | |
|  | <p>Rolled engaging crimp contact (socket), BO crimp, conductor size 0.14 mm² to 0.5 mm²</p> <p>Suitable for connectors: NR-series, ST-series (5 poles)</p> <p>Suitable ejection tool: XWA 164</p> | | | | |
| | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RBCB 162/1 Ag</td> <td>733 385-001</td> </tr> </tbody> </table> | Type | Order No. | RBCB 162/1 Ag | 733 385-001 |
| Type | Order No. | | | | |
| RBCB 162/1 Ag | 733 385-001 | | | | |
| RBC 162 Ag | | | | | |
|  | <p>Rolled engaging crimp contact (socket), BO crimp, conductor size 0.5 mm² to 1.5 mm²</p> <p>Suitable for connectors: NR-series, ST-series (5 poles)</p> <p>Suitable crimping tool: crimping pliers XZC 0701</p> <p>Suitable ejection tool: XWA 164</p> | | | | |
| | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RBC 162 Ag</td> <td>731 724-221</td> </tr> </tbody> </table> | Type | Order No. | RBC 162 Ag | 731 724-221 |
| Type | Order No. | | | | |
| RBC 162 Ag | 731 724-221 | | | | |
| RBCB 162 Ag | | | | | |
|  | <p>Rolled engaging crimp contact (socket), BO crimp, conductor size 0.5 mm² to 1.5 mm²</p> <p>Suitable for connectors: NR-series, ST-series (5 poles)</p> <p>Suitable ejection tool: XWA 164</p> | | | | |
| | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RBCB 162 Ag</td> <td>731 726-202</td> </tr> </tbody> </table> | Type | Order No. | RBCB 162 Ag | 731 726-202 |
| Type | Order No. | | | | |
| RBCB 162 Ag | 731 726-202 | | | | |
| RBCB 162 Ag | | | | | |
|  | <p>Rolled engaging crimp contact (socket), BO crimp, conductor size 0.5 mm² to 1.5 mm²</p> <p>Suitable for connectors: NR-series, ST-series (5 poles)</p> <p>Suitable ejection tool: XWA 164</p> | | | | |
| | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RBCB 162 Ag</td> <td>731 726-201</td> </tr> </tbody> </table> | Type | Order No. | RBCB 162 Ag | 731 726-201 |
| Type | Order No. | | | | |
| RBCB 162 Ag | 731 726-201 | | | | |
| RSC 162/1 Ag | | | | | |
|  | <p>Rolled engaging crimp contact (pin contact), BO crimp, conductor size 0.14 mm² to 0.5 mm²</p> <p>Suitable for connectors: NR-series, ST-series (5 poles)</p> <p>Suitable crimping tool: crimping pliers XZC 0701</p> <p>Suitable ejection tool: XWA 164</p> | | | | |
| | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RSC 162/1 Ag</td> <td>733 384-021</td> </tr> </tbody> </table> | Type | Order No. | RSC 162/1 Ag | 733 384-021 |
| Type | Order No. | | | | |
| RSC 162/1 Ag | 733 384-021 | | | | |
| RSC 162 Ag | | | | | |
|  | <p>Rolled engaging crimp contact (pin contact), BO crimp, conductor size 0.5 mm² to 1.5 mm²</p> <p>Suitable for connectors: NR-series, ST-series (5 poles)</p> <p>Suitable crimping tool: crimping pliers XZC 0701</p> <p>Suitable ejection tool: XWA 164</p> | | | | |
| | <table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>RSC 162 Ag</td> <td>731 725-021</td> </tr> </tbody> </table> | Type | Order No. | RSC 162 Ag | 731 725-021 |
| Type | Order No. | | | | |
| RSC 162 Ag | 731 725-021 | | | | |

Accessories

Crimping Technology: Crimp Contacts

RSCB 162 Ag

Rolled engaging crimp contact (pin contact),
BO crimp, conductor size 0.5 mm² to 1.5 mm²

Suitable for connectors:
NR-series, ST-series (5 poles)
Suitable ejection tool: XWA 164

| Type | Order No. |
|-------------|-------------|
| RSCB 162 Ag | 731 727-001 |

RMC 280

Engaging crimp contact (blade contact), suitable
for G-series connectors, conductor size 0.5 mm²
to 1 mm² (BO crimp)

Suitable for connectors:
G-series
Suitable crimping tool (pliers):
XZC 0702, Order No. 932 507-003

| Type | Order No. |
|---------|-------------|
| RMC 280 | 731 991-021 |

RMC 480

Flat crimp contact (blade contact), suitable for
GSC-series connectors, conductor size 0.5 mm²
to 1.5 mm² (B crimp)

Suitable for connectors:
GDM-series
Suitable crimping tool (pliers):
XZC 0702, Order No. 932 507-003

| Type | Order No. |
|---------|-------------|
| RMC 480 | 731 470-021 |

RMCB 480

Flat crimp contact (blade contact), suitable for
GSC-series connectors, conductor size 0.5 mm²
to 1.5 mm² (B crimp)

Suitable crimping tool (pliers):
XZC 0702, Order No. 932 507-003

| Type | Order No. |
|----------|-------------|
| RMCB 480 | 731 468-001 |

Accessories

Crimping Technology: Crimp Tools

XZC 0701

Crimping tool for NR-series and ST-series contacts,
Color: blue

| Type | Order No. |
|----------|-------------|
| XZC 0701 | 932 507-002 |

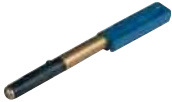
Conductor size for contacts:
RBC 162/1, 0.14 mm² to 0.25 mm², Profile I;
RSC 162/1, 0.14 mm² to 0.25 mm², Profile I;
RBC 162, 0.5 mm² to 1.5 mm², Profile II;
RSC 162, 0.5 mm² to 1.5 mm², Profile II;
RBC 162/1, 0.32 mm² to 0.5 mm², Profile III

XZC 0702

Crimping tool for GDM-series and G-series contacts
Color: red

| Type | Order No. |
|----------|-------------|
| XZC 0702 | 932 507-003 |

Conductor size for contacts:
RMC 280, 0.5 mm² to 1 mm², Profile I,
Order No.: 731 991-021;
RMC 480, 0.5 mm² to 1.5 mm², Profile II,
Order No.: 731 470-021

XWA 164

Ejection tool for crimp contacts 1.6 mm (average)
of NR-series and ST-series (5 poles)

| Type | Order No. |
|---------|-------------|
| XWA 164 | 931 812-001 |

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| 0905 203 301/5 M | 13529 | 31 | 0910 ASL 419 | 46877 | 14 | 0935 253 102/2 M | 10963 | 30 |
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| 0905 203 301/15 M | 71288 | 27 | 0910 ASL 438 | 107971 | 15 | 0935 253 102/5 M | 71250 | 26 |
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| 0905 203 302/0.6 M | 71289 | 31 | 0911 ANC 002/10 M | 12749 | 16 | 0935 253 103/0.3 M | 10964 | 30 |
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| 0905 204 301/10 M | 55600 | 24 | 0911 ANC 401 | 10927 | 16 | 0935 253 103/0.6 M | 63296 | 30 |
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| 0905 204 302/0.6 M | 84214 | 24 | 0911 ANC 406 | 10930 | 17 | 0935 253 103/1 M | 10965 | 30 |
| 0905 204 303/5 M | 81779 | 24 | 0911 ANC 407/2 M | 10931 | 16 | 0935 253 103/2 M | 10966 | 26 |
| 0905 204 303/10 M | 81973 | 24 | 0911 ANC 407/5 M | 10932 | 16 | 0935 253 103/2 M | 10966 | 30 |
| 0905 204 303/15 M | 81912 | 24 | 0911 ANC 407/10 M | 12822 | 16 | 0935 253 103/3 M | 10967 | 26 |
| 0905 204 308/5 M | 82061 | 24 | 0911 ANC 408 | 10933 | 17 | 0935 253 103/3 M | 10967 | 30 |
| 0905 204 308/10 M | 82062 | 24 | 0911 ANC 409 | 02240 | 17 | 0935 253 103/5 M | 10968 | 26 |
| 0905 204 308/15 M | 82063 | 24 | 0911 ANC 410/0.3 M | 15933 | 17 | 0935 253 103/5 M | 10968 | 30 |
| 0905 204 309/0.6 M | 84528 | 24 | 0911 ANC 410/0.6 M | 15944 | 17 | 0935 253 103/10 M | 26747 | 26 |
| 0905 204 310/5 M | 82158 | 24 | 0911 ANC 410/1 M | 15934 | 17 | 0935 253 103/10 M | 26747 | 30 |
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| 0905 356 304/10 M | 82165 | 31 | 0911 ANC 410/15 M | 15943 | 17 | 0935 253 103/20 M | 27423 | 30 |
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