

M12 male 0° /Push Pull RJ45, 45°, shielded

PUR 2x2xAWG22 shielded gn UL/CSA+dragchain 3m

Ethernet CAT5

The resistance to aggressive media should be individually tested for your application. Further details on request.

Male straight - male 90°

M12 - RJ45PP, 4-pole

D-coded

shielded

Push Pull

Transmission properties with channel transmission up to 100 m

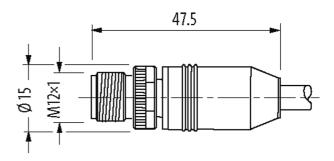
Further cable lengths on request.

Plastic housings with good resistance against chemicals and oils.

Link to Product

Illustration





Product may differ from Image

Approvals



* only for products with UL/CSA approved cable

More Info

EtherNet/IP





Form

Form 44735

General data

Standards DIN EN 61076-2-101 (M12)

Pollution Degree



Temperature range -25...+85 °C, depending on cable quality

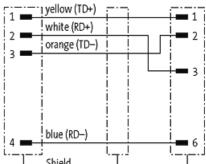
Cables No diameter of wires 2 - 2 - 0.34 mm² Wire Solution PE (win, ye, bl. or) Chrock properties 3 Mo. Jabrial Color green Material (jac-bet) PUR (ULCSA) Outer 0 6 7 mm ±5% Beard radius (moving) 12 - outer 0 Temperature range (fised) 40 - 50 ° C Temperature range (mobile) 50 - 70 ° C Cable interfishman 796 Approval (cable) UL (AWM-Skyle 20233111002), CSA; CE Cable veright (pin) 69.3 Material (wine) Cu wire, bare Resistor (crox) max. 55 0km; (20 °C) Darmeter (crox) 2 - 2 x AM022 Material (wire isolation) PE Wire-O Incl. Isolation 1 x mm ±5% Material (gabety) ye Color/unimering of wires wh.ye, b. or Sheet min. 85% Material (gabety) pe Color/unimering of wires wh.ye, b. or Sheet pe Wire-O incl. Isolation 1 x mm ±5%	Temperature range	-25+85 °C, depending on cable quality
Wire Isolation PE (wh., ye, bl., or) Cranck properties 3 Millo Jackel Color groen Material (lacket) PUR (ULCSA) Outer O 6.7 mm ±5% Beard radius (moving) 12x outer O Temperature range (fixed) -4080 °C Temperature range (mobile) -30470 °C Cable identification 786 Approval (cable) UL (AWM-Syle 2023/11802), CSA: CE Cable validity (print) 69.3 Material (wire) Gu wire, bare Resistor (core) max. 55 (Mm (20 °C) Barneter (core) 2x >x AW022 Material (wire isolation) PE Wire O Rick isolation 1.4 mm ±5% Colorium/bering of wires wh. ye, b) or Sheld yes Material (glocket) 9.7 mm ±5% Colorium/bering of wires wh. ye, b) or Sheld yes Material (glocket) 1.7 mm ±5% Color (glocket) 6.7 mm ±5% Color (glocket) 6.7 mm ±5% Color (glocket) 6.7 m	Cables	
Critick properties 3 Mio. Jacket Color green Jacket Color Jacket Co	No./diameter of wires	$2 \times 2 \times 0.34 \text{ mm}^2$
Jackel Color green PUR (ULCSA)	Wire isolation	PE (wh, ye, bl, or)
Material (jacket) PUR (ULCSA) Outer Ø 6.7 mm ±5%. Bend radius (moving) 12s outer Ø Temperature range (fixed) 4080 °C Temperature range (mobile) 3070 °C Cabble identification 786 Approval (cable) UL (AWM-Style 20233/11602), CSA; CE Cable weight [gim] 69.3 Material (wire) Cu wire, bate Resistor (core) max. 55 Ωkm (20 °C) Diameter (core) 2. 2x AWG22 Material (wire labidation) PE Wire Ø Incl. isolation 1.4 mm ±5% Color-imberring of wires wh. ye. b. or Shield yes Material (jacket) PUR Uniter Ø (jacket) pres Color-(jacket) green flemal resistance flammwiding nach UL 1581 Section 1000 (FT1), Section 1001 (cabio flamo), Section 1080 (WW-1) //EC Color-(jacket) green flemental resistance flammwiding nach UL 1581 Section 1000 (FT1), Section 1001 (cabio flamo), Section 1080 (WW-1) //EC Color-(jacket) green flemental resistance flamm	C-track properties	3 Mio.
Outer Ø 6.7 mm ±5% Bend radius (moving) 12x outer Ø Temperature range (mobile) 4080 °C Temperature range (mobile) 5070 °C Cabbi (eintification 796 Approval (sable) UL (AWM-Style 20233/11602), CSA, CE Cabbi (eintification) 98 Material (wire) Co wire, bare Resistor (core) max. 55 Okm (20 °C) Diameter (core) 2x - 2x AW322 Material (wire isolation) PE Wife-Ø incl. isolation 1.4 mm ±5% Colorkumbering of wires wh. ye, bl., or Sheld yes min. 85% Material (jackel) Material (jackel) PLR Cuter-Ø (jackel) 6,7 mm ±5% Color (jackel) green Mammark resistance flammwidtig nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (WW1)/IEC Mominal voltage 300 V Temperature range (mobile) 3070 °C Bend radius (fixed) 5x outer Ø Bend radius (fixed) 5x outer Ø Bend radius (fixed)	Jacket Color	green
Bend radius (moving)	Material (jacket)	PUR (UL/CSA)
Temperature range (fixed)	Outer Ø	6.7 mm ±5%
Temperature range (mobile)	Bend radius (moving)	12× outer Ø
Cable identification 796	Temperature range (fixed)	-40+80 °C
Approval (cable)	Temperature range (mobile)	-30+70 °C
Cable weight [g/m] 69,3 Material (wire) Cu wire, bare Resistor (core) max. 55 Ω/km (20 °C) Diameter (core) 2.2 x AWG22 Material (wire isolation) PE Wire-3 incl. isolation 1.4 mm ±5% Colorimumbering of wires wh. ye. bl. or Shield yes Material (jackel) PUR Outer-Q (jackel) 6.7 mm ±5% Color (jackel) green thermal resistance flammwidrig nach UL 1581 Section 1080 (FT1), Section 1081 (cable flame), Section 1080 (VW-1) / IEC e0332-1-2 Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5× outer Q Bend radius (fixed) 5× outer Q No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 m/s Acceleration (C-track) max. 3 m/s Coperating voltage max. 60 ∨ DC Operating voltage max. 1.76 A Rated surge voltage 1.5 kV	Cable identification	796
Material (wire) Cu wire, bare Resistor (core) max. \$5 \(\text{Dkm} (20^{\circ} \) C)	Approval (cable)	UL (AWM-Style 20233/11602), CSA; CE
Resistor (core) max. 55 Ω/km (20 °C)	Cable weight [g/m]	69,3
Diameter (core) 2 x 2 x AWG22 Material (wire isolation) PE Wire-Ø incl. isolation 1.4 mm ±5% Color/numbering of wires wh, ye, bl, or Shield yes min. 85% Material (jacket) PUR Outer-Ø (jacket) green Ethermal resistance flammwidrig nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (VW-1) / IEC 6032-1-2 Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -50+70 °C Bend radius (fixed) 5 volter Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 m/s Acceleration (C-track) max. 3.3 m/s Acceleration (C-track) max. 3.3 m/s Technical Data max. 2 m/s² Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60684-1, category I	Material (wire)	Cu wire, bare
Material (vire isolation) PE Wire Ø incl. isolation 1.4 mm ±5% Color/numbering of wires wh, ye, b, or Shield yes min. 85% min. 85% Material (jacket) PUR Outer-Ø (jacket) 6.7 mm ±5% Color (jacket) green flammwidrig nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (VW-1) / IEC 60332-1-2 hominal voltage Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (moving) 12 × outer Ø No. of bending cycles (C-track) max 3 Mio. (25 °C) Travering distance (C-track) max 3 mio. (25 °C) Traver speed (C-track) max 5 m (horizontal) Travel speed (C-track) max 2 m/s² Technical Data Technical Data Operating voltage (only UL listed) max 30 V DC Rated surge voltage (only UL listed) max 30 V DC Rated surge voltage (only UL listed) max 1.76 A Material group IEC 60664-1, category I	Resistor (core)	max. 55 Ω/km (20 °C)
Wire-Øind. isolation 1.4 mm ±5% Color/numbering of wires wh, ye, bl, or Shield yes min. 85% min. 85% Material (jacket) PUR Outer-Ø (jacket) green thermal resistance flammwiding nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (VW-1) / IEC 63324-1.2 Nominal voltage 300 V Temperature range (fixed) 40480 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5x outer Ø Bend radius (moving) 12x outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 mio. (25 °C) Traversing distance (C-track) max. 3 mio. (25 °C) Traversing distance (C-track) max. 3 mio. (25 °C) Technical Data max. 2 m/s² Technical Data max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Trans	Diameter (core)	2× 2× AWG22
Color/numbering of wires wh, ye, bl. or Shield yes min. 85%	Material (wire isolation)	PE
Shield yes min. 85%	Wire-Ø incl. isolation	1.4 mm ±5%
min. 85%	Color/numbering of wires	wh, ye, bl, or
Material (jacket) PUR Outer-Ø (jacket) 6.7 mm ±5% Color (jacket) green thermal resistance flammwidrig nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (VW-1) / IEC 60332-1-2 Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5 × outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage Operating voltage max. 60 V DC Operating voltage max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801-2002), (EN 50173-1) Transfer rate up to 100 Mbir's full duplex Coding M12, D-coded	Shield	yes
Outer-Ø (jacket) 6.7 mm ±5% Color (jacket) green thermal resistance flammwidrig nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (VW-1) / IEC 60332-1-2 Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage Operating voltage max. 60 V DC Operating voltage max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801-2002), (EN 50173-1) Transfer rate up to 100 Mbits full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) r		min. 85%
Color (jacket) green thermal resistance flammwidrig nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (VW-1) / IEC 60322-1-2 Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing	Material (jacket)	PUR
thermal resistance flammwidrig nach UL 1581 Section 1060 (FT1), Section 1061 (cable flame), Section 1080 (VW-1) / IEC 60332-1-2 Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s² Technical Data Operating voltage Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Outer-Ø (jacket)	6.7 mm ±5%
Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 3 v V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CATS, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Color (jacket)	green
Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category 1 Transfer parameters CAT5, Class D (ISO/IEC 11801.2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing	thermal resistance	
Temperature range (mobile) -30+70 °C Bend radius (fixed) -5x outer Ø Bend radius (moving) -12x outer Ø No. of bending cycles (C-track)	Nominal voltage	300 V
Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Temperature range (fixed)	-40+80 °C
Bend radius (moving) 12x outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage Operating voltage Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12x1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Temperature range (mobile)	-30+70 °C
No. of bending cycles (C-track) Traversing distance (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage Operating voltage (only UL listed) Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Bend radius (fixed)	5× outer Ø
Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Bend radius (moving)	12× outer Ø
Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	No. of bending cycles (C-track)	max. 3 Mio. (25 °C)
Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Traversing distance (C-track)	max. 5 m (horizontal)
Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Travel speed (C-track)	max. 3.3 m/s
Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Acceleration (C-track)	max. 2 m/s ²
Operating voltage (only UL listed) Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Technical Data	
Rated surge voltage 1.5 kV Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Operating voltage	max. 60 V DC
Operating current per contact max. 1.76 A Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Operating voltage (only UL listed)	max. 30 V DC
Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Rated surge voltage	1.5 kV
Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Operating current per contact	max. 1.76 A
Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Material group	IEC 60664-1, category I
Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Transfer parameters	CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1)
Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13)	Transfer rate	up to 100 Mbit/s full duplex
Compression gland M12 (SW13)	Coding	M12, D-coded
	Locking of ports	Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing
Protection IP65 and IP67 when plugged and screwed down (EN 60529)	Compression gland	M12 (SW13)
	Protection	IP65 and IP67 when plugged and screwed down (EN 60529)



stay connected

Locking material	Zinc die casting, matte nickel plated
Material	PUR
suitable for corrugated tube (internal Ø)	without
Commercial data	
country of origin	DE
customs tariff number	85444210
EAN	4048879468428
eClass	27061801
Packaging unit	1
Sketch	

Height: 22 mm



Male Male
6 321

Product may differ from Image