

M12 Power S-coded male 0° / female 0°

PUR 4x1.5 bk UL/CSA+drag chain 15m

Male straight – female straight

M12 - M12, 4-pole

S-coded

Plastic housings with good resistance against chemicals and oils.

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

Link to Product

Illustration



Product may differ from Image

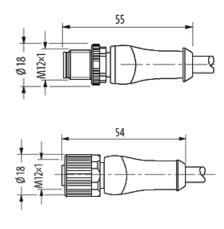
Form	
Form	P6241
General data	
Standards	IEC 61076-2-111
Mounting method	inserted, tightened
Pollution Degree	3
Temperature range	-25+85 °C, depending on cable quality
Material (gasket)	FKM
Cables	
No./diameter of wires	4× 1.5 mm²
Wire isolation	PP (br, wh, bl, num; gnye longitudinally striped)
C-track properties	5 Mio.
Material (jacket)	PUR (UL/CSA)
Outer Ø	7.7 mm ±5%
Bend radius (moving)	10× outer Ø
Temperature range (fixed)	-50+80 °C
Temperature range (mobile)	-20+80 °C
Cable identification	P06
Cable Type	3 (PUR)
Approval (cable)	cURus (AWM-Style 21223/10492)
Cable weight [g/m]	114,40
Material (wire)	Cu wire, bare
Resistor (core)	max. 13.3 Ω/km (20 °C)
Single wire Ø (core)	0.15 mm
Construction (core)	84× 0.15 mm (multi-strand wire class 6)
Diameter (core)	4× 1.5 mm ²
AWG	similar to AWG 16
Material (wire isolation)	PP
Material property (wire isolation)	CFC-, halogen-, cadmium-, silicone- and lead-free
Shore hardness (wire isolation)	60 ±5 D
Wire-Ø incl. isolation	2.3 mm ±5%
Color/numbering of wires	bl, wh, br, num; gnye longitudinally striped

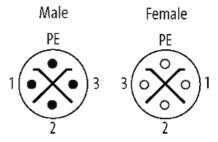


Shield	Stranding combination	4 wires twisted
Material (jacket) PUR Material property (jacket) CPC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant Shore hardness (jacket) 90 ± S (jacket) Octor (jacket) black Color (jacket) black Chemical resistance good resistance to oil, gasoline and chemicals (EN 60811-404) Hemmal resistance linem returnatur U. It 81 WW1 / CSA FT1 / IEC 60332-1, IEC 60332-2.2 Nominal voltage 100 V AC Test voltage 10.0 kV Current load capacity 10 DN VDE 0288-4 Temperature range (fixed) 50 80 °C Temperature range (mobile) -20 80 °C Bend radius (moving) 10 - outer O No. of bendring cycles (C-track) max. 5 Mio. (25 °C) Traversing (istance (C-track) max. 5 m (phrzonatu) Traversing (istance (C-track) max. 5 m (phrzonatu) No. of bendring cycles (C-track) max. 5 m (phrzonatu) Traversing (istance (C-track)) max. 5 m (phrzonatu) Traversing (istance (C-track)) max. 5 m (phrzonatu) No. of bendring cycles (C-track) max.		
Material property (jackety) CFC - halogen - cadmium - silicone - and lead f-ree , matt, low-adhesion, machine easy to process, abrasion resistant. Shore hardness (jackety) 09 ± 5 A Outer-0 (jackety) 7.7 mm ± 5% Color (jackety) 10 00 ± 5 A Color (jackety) 10 00 V AC Hemmal resistance good resistance to oil, gasoline and chemicals (EN 60811-404) thermal resistance flame retardant UL 1581 VWI / CSA FT1 / EC 60332-1, IEC 60332-2.2 Nominal voltage 10 00 V AC Current load capacity to DIN VDE 0298-4 Temperature range (titxed) 5.080 °C Temperature range (titxed) 7.5 v outer 0 Bend radius (moving) 10 × outer 0 No. o Ibeanding cycles (C-track) max S Mio. (25 °C) Traversing distance (C-track) max S Mio. (25 °C) Traversing distance (C-track) max S mich Torsion atrees ±180 °m No. of torsion sycles max Z Mio. (25 °C) Torsion atrees ±180 °m No. of torsion sycles max Z Mio. (25 °C) Torsion atrees ±160 °m Coperating outerst per contact max £80 V		
Outer-0 (jacket) 7.7 mm ±5% Color (jacket) black Color (jacket) black Chemical resistance good resistance to oil, gasoline and chemicals (EN 60811-404) thermal resistance flame retardant UL 1581 VW1 / CSA FT1 / IEC 60332-1, IEC 60332-2-2 Nominal voltage 1000 V AC East voltage 10.0 kV Current load capacity to DN VDE 0298-4 Temperature range (fixed) -50180 °C Bend radius (fixed) 7.5 × outer Ø Bend radius (fixed) 7.5 × outer Ø Bend radius (moving) 10 × outer Ø No. ol bonding cycles (C-track) max. 5 Mio. (25 °C) Traversing distance (C-track) max. 5 mio. (25 °C) Traversing distance (C-track) max. 5 mio. (25 °C) Torsion stress ± 180 °m Torsion stress ± 180 °m Torsion stress ± 180 °m Torsion speed 35 cycles/min Jacket Color black Technical Data Technical Data Coperating overlaper contact max. 280 v A C/DC Rated surge voltage 6.0 kV </td <td></td> <td></td>		
Color (jacket) black chemical resistance good resistance to oil, gasoline and chemicals (EN 60811-404) thermal resistance flame retardant UL 1881 VW1 / CSA FT1 / IEC 60332-1, IEC 60332-2 2 Nominal voltage 10.0 kV Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -5080 °C Bend radius (fixed) 7.5 vouter 0 Bend radius (moving) 10 vouter 0 No. of bending cycles (C-track) max. 5 Milo (25 °C) Traversing distance (C-track) max. 5 m (thorizontal) Traversing distance (C-track) max. 5 ms² Acceleration (C-track) max. 5 ms² Torsion stress ± 180 °m No. of torsion cycles max. 2 Milo (25 °C) Torsion speed 35 cyclestmin Jacket Color black Vechnical Date Operating wortinge max. 630 °V AC/DC Rated surge willage 6.0 kV Operating current per contact max. 12 A Material max. 650 °V AC/DC Rated surge willage 6.0 kW Compression gland M12 (Shore hardness (jacket)	90 ±5 A
chemical resistance good resistance to oil, gasoline and chemicals (EN 60811-404) thermal resistance flame retardant UL 1581 VW1 / CSA FT1 / IEC 60332-1, IEC 60332-2.2 Nominal voltage 1000 V AC Test voltage 1000 V NC Current load capacity to DN VDE 0288-4 Temperature range (fixed) - 5080 °C Temperature range (mobile) - 2080 °C Bend radius (fixed) 7.5 × outer 0 Bend radius (moving) 10 × outer 0 No. ol bending opeles (C-track) max. 5 m (br/25 °C) Traversing distance (C-track) max. 5 m (br/25 °C) Traversing distance (C-track) max. 5 m/8² Torsion speed (C-track) max. 5 m/8² Torsion speed (C-track) max. 5 m/8² Torsion speed 35 cycles/min Jacker (Color black Departing voltage max. 680 V AC/DC Rated surge voltage 6.0 kV Operating current per contact max. 12 A Material group E Coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M	Outer-Ø (jacket)	7.7 mm ±5%
Image: Part Image: Part	Color (jacket)	black
Nominal voltage 1000 V AC Tost voltage 10.0 kV Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -5080 °C Temperature range (mobile) -20+80 °C Bend radius (fixed) 7.5 × outer Ø Bend radius (moving) 10 × outer Ø No. of bending cycles (C-track) max. 5 m (x) (x) (x) (x) Traversing distance (C-track) max. 5 m (x) (x) (x) (x) (x) Traversing distance (C-track) max. 5 m (x) (x) (x) (x) (x) (x) (x) Traversing distance (C-track) max. 5 m (x)	chemical resistance	good resistance to oil, gasoline and chemicals (EN 60811-404)
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Operating voltage max. 630 V AC/DC Rated surge voltage 6.0 kV Operating current per contact max. 12 A Material group IEC 60664-1, category I Coding S-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW17) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Jacket Color	black
Rated surge voltage 6.0 kV Operating current per contact max. 12 A Material group IEC 60664-1, category I Coding S-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW17) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Technical Data	
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Material group IEC 60664-1, category I Coding S-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW17) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Rated surge voltage	6.0 kV
Coding S-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW17) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Operating current per contact	max. 12 A
Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW17) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Material group	IEC 60664-1, category I
Compression gland M12 (SW17) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Coding	S-coded
Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Locking of ports	Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing
Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Compression gland	M12 (SW17)
Material PUR suitable for corrugated tube (internal Ø) 12 mm Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Protection	IP65 and IP67 when plugged and screwed down (EN 60529)
Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Locking material	Zinc die casting, matte nickel plated
Commercial data country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Material	PUR
country of origin DE customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	suitable for corrugated tube (internal Ø)	12 mm
customs tariff number 85444290 EAN 4048879669221 eClass 27279218 Packaging unit 1	Commercial data	
EAN 4048879669221 eClass 27279218 Packaging unit 1	country of origin	DE
eClass 27279218 Packaging unit 1	customs tariff number	85444290
Packaging unit 1	EAN	4048879669221
	eClass	27279218
Sketch	Packaging unit	1
	Sketch	



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