

stay connected

M8 FEMALE 0°, SHIELDED

PUR 3X0.34 black UL/CSA, drag ch 25m

Female straight M8, 3-pole shielded

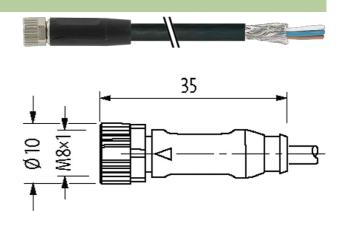
with cable sleeves

Further cable lengths on request.

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.

Illustration



Product may differ from Image

Approvals



* only for products with UL/CSA approved cable

cCSAus

Form	
Form	08741
General data	
Standards	DIN EN 61076-2-104 (M8)
Temperature range	-25+85 °C, depending on cable quality
Cables	
No./diameter of wires	3× 0.34 mm²
Wire isolation	PP (br, bl, bk)
C-track properties	5 Mio.
Material (jacket)	PUR (UL/CSA)
Outer Ø	5.0 ±5%
Bend radius (moving)	10× outer Ø
Temperature range (fixed)	-40+80 °C
Temperature range (mobile)	-25+80 °C
Cable identification	640
Cable Type	3 (PUR)
Approval (cable)	cURus (AWM-Style 20549/10493); CE conform
Cable weight [g/m]	44,00



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Material (vivin)		stay connected	
Single wire Ø (cone) 0.1 mm Constitution (cone) 42-0.1 mm (multi-stand wire class 6) Damater (cone) 3 x 0.34 mm² AWG similar to AWG 22 Malerial (wire solation) PP Malerial (wire solation) CPC, hatogen, cadmium, silicone and lead free Shore hardness (wire solation) 70 ± 5 D Wire of Incil, isolation 1 28 mm ±5%. Culciromatering of wires br, lb, lb Sharding contribution 3 wires wisted Shard yes Malerial property (soxid) CPC - hatogen, cadmium, silicone, and lead-free, mat, low-adhesion, machine easy to process, abrasion-resistant (lytrocysis and microbial resistant) Shore hardness (gasket) 90 ± 5 A Outer Ø (jacket) 5 0 mm ±6% Color (jacket) <th>Material (wire)</th> <th>Cu wire, bare</th>	Material (wire)	Cu wire, bare	
Construction (core)	Resistor (core)	max. 57 Ω/km (20 °C)	
Diameter (core) 3 - 0.34 mm²	Single wire Ø (core)	0.1 mm	
AWG Similar to AWG 22	Construction (core)	42× 0.1 mm (multi-strand wire class 6)	
Material (wire Isolation) PP Material property (wire Isolation) CPC-, halogen-, cadmium-, silicone- and lead-free Shore hardness (wire Isolation) 7.0 ± 5 D Wire Of Incl. Isolation 1.25 mm ±5% Collorimmoering of wires br, bl., bl Stranding combination 3 wires twisted Sheld yes Material (jacket) PUR Material (jacket) PUR Material (jacket) 50 FL halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant Shore hardness (jacket) 90 ± 5 A Color (jacket) 5.0 mm ±5%	Diameter (core)	3× 0.34 mm²	
Material property (wire isolation) CFC, halogen, cadmium, silicone and lead free Shore hardness (wire isolation) 70 ± 5 D Wire-Øind: Isolation 1 ± 5 mm ±5% Colorinumbering of wires br, bk, bl Shranding combination 3 wires twisted Material (jacket) PUR Material property (jacket) CFC, halogen, cadmium, silicone- and lead free, malt, low-adhesion, machine easy to process, abrasion-resistant. hydrolysis and microbial resistants Shore hardness (jacket) 90 ± 5 A Color (jacket) 5.0 mm ±5% Color (jacket) 5.0 mm ±5% 5.0 mm ±5% Colo	AWG	similar to AWG 22	
Shore hardness (wire isolation) 70 ±5 D Wire Gind, isolation 1,25 mm ±5% Colorium/bering of vires br. bk. bl Stranding combination 3 wires twisted Shield yes Material property (jacket) CFC-, halogen-, cadminum-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant hydrolysis and microbial resistant Shore hardness (jacket) 90 ±5 A Cuter-O (jacket) 5.0 mm ±5%	Material (wire isolation)	PP	
Wire-Ø Incl. isolation 1.25 mm ±5% Color/mulporing of wires br. bk, bl Shanding combination 3 wires bristed Shanding combination 9 wires wristed Shanding combination PUR Material glocket) PUR Material property (jacket) CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant property (jacket) Outer-Ø (jacket) 5.0 mm ±5% Color (jacket) 5.0 mm ±5% Color (jacket) black Administrations good resistance to all, gasoline and chemicals (EN 60811-404) Internal resistance good resistance to all, gasoline and chemicals (EN 60811-404) Internal resistance John 25% Color (jacket) black Naminal voltage 300 V AC Test voltage 2000 V AC Test voltage 2000 V AC Total voltage 2000 V AC Torright voltage 40 - 80 °C, (490 °C at max. 10 000 operating hours) Torright voltage 5- outer Ø Bend radius (moving) 10 - outer Ø No. of bending cycles (C-track) <t< td=""><td>Material property (wire isolation)</td><td>CFC-, halogen-, cadmium-, silicone- and lead-free</td></t<>	Material property (wire isolation)	CFC-, halogen-, cadmium-, silicone- and lead-free	
Colorhumbering of wires br, bk, bl	Shore hardness (wire isolation)	70 ±5 D	
Stranding combination 3 wires twisted Shield yes Material pickelt) PUR Material property (jacket) CFC-, halogon , cadmium , silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant property (jacket) 50 FC-, halogon , cadmium , silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant property (jacket) 50 FC-, halogon , cadmium , silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant process, and process, and process, and process, abrasion-resistant process, and pr	Wire-Ø incl. isolation	1.25 mm ±5%	
Shield yes Material (jacket) PUR	Color/numbering of wires	br, bk, bl	
Material (jacket) PUR Material property (jacket) CPC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, pydrolysis and microbial resistant Shore hardness (jacket) 90 ±5 A Outer-0 (jacket) 5.0 mm ±5% Color (jacket) black chemical resistance good resistance to oil, gasoline and chemicals (EN 60811-404) thermal resistance flame retardand UL 1581 Section 1090 (H), CSA FTZ / IEC 60332-2-2 Nominal voltage 300 V AC Gurrent load capacity to DIN VDE 0298-4 Temperature range (fixed) 40480 °C, (+90 °C at max. 10 000 operating hours) Temperature range (mobile) -25480 °C, (+90 °C at max. 10 000 operating hours) Bend radius (revel) 5 x outer Ø Bend radius (moving) 10 - outer Ø No. of bending cycles (C-track) max. 5 Mio. (25 °C) Traversing distance (C-track) max. 5 m(ov/25 °C) Traversing distance (C-track) max. 5 m(ov/25 °C) Torsion stress ±30 °m No. of torsion cycles max. 5 m(ov/25 °C) Torsion speed 35 cycles/min Jacket Color black <td>Stranding combination</td> <td>3 wires twisted</td>	Stranding combination	3 wires twisted	
Autorial property (jacket) CFC., halogen., cadmium., silicone. and lead-free, malt, low-adhesion, machine easy to process, abrasion-resistant. hydrolysis and microbial resistant.	Shield	yes	
Packaging unit Popular (Jacket) Popular (Jack	Material (jacket)	PUR	
Outer Ø (jacket) 5.0 mm ±5% Color (jackete) black Chemical resistance good resistance to oil, gasoline and chemicals (EN 60811-404) thermal resistance flame retardand UL 1581 Section 1090 (H), CSA FT2 / IEC 60332:22 Nominal voltage 300 V AC Test voltage 2000 V AC Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -4080 ° C, (+80 ° C at max. 10 000 operating hours) Temperature range (mobile) -25+80 ° C, (+80 ° C at max. 10 000 operating hours) Bend radius (fixed) 5 x outer Ø Bend radius (moving) 10 × outer Ø No. of bending cycles (C-track) max. 5 Mio. (25 ° C) Traversing distance (C-track) max. 5 m (horizontal) Traver speed (C-track) max. 5 m/s Cocleration (C-track) max. 5 m/s Torsion stress ±30 °/m No. of torsion cycles max. 2 Mio. (25 ° C) Torsion speed 35 cycles/min Jacket Color black Technical Data Operating voltage max. 50 V AC/60 V DC Rated surge voltage 1.5 kV </td <td>Material property (jacket)</td> <td></td>	Material property (jacket)		
Color (jacket) black chemical resistance good resistance to oil, gasoline and chemicals (EN 60811-404) thermal resistance flame retardand UL 1581 Section 1090 (H), CSA FT2 / IEC 60332-2-2 Nominal voltage 300 V AC Test voltage 2000 V AC Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -4080 °C, (+90 °C at max. 10 000 operating hours) Temperature range (mobile) -25480 °C, (+90 °C at max. 10 000 operating hours) Bend radius (fixed) 5x outer Ø Bend radius (fixed) 5x outer Ø Bend radius (moving) 10x outer Ø No. of bending cycles (C-track) max. 5 Mio. (25 °C) Traversing distance (C-track) max. 5 Mio. (25 °C) Traversing distance (C-track) max. 3.3 m/s Acceleration (C-track) max. 5 Mio. (25 °C) Torsion stress ±30° /m No. of torsion cycles max. 2 Mio. (25 °C) Torsion speed 35 cycles/min Jacket Color black Technical Data Operating current per contact max. 50 VAC/60 V DC Rated surge voltage	Shore hardness (jacket)	90 ±5 A	
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Nominal voltage 300 V AC Test voltage 2000 V AC Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -40+80 °C, (+90 °C at max. 10 000 operating hours) Temperature range (mobile) -25+80 °C, (+90 °C at max. 10 000 operating hours) Bend radius (fixed) 5× outer Ø Bend radius (moving) 10× outer Ø No. of bending cycles (C-track) max. 5 Mio. (25 °C) Traversing distance (C-track) max. 5 Mio. (25 °C) Traversing distance (C-track) max. 5 m/s² Acceleration (C-track) max. 5 m/s² Torsion stress ±30 °/m No. of torsion cycles max. 9 Mio. (25 °C) Torsion speed 35 cycles/min Jacket Color black Technical Data Operating voltage max. 50 ∨ AC/60 ∨ DC Rated surge voltage 1.5 kV Operating current per contact max. 4 A Locking of ports Screw thread (M8×1 mm) recommended torque 0.4 Nm, self-securing Compression gland M8 (SW9) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) <td>chemical resistance</td> <td>good resistance to oil, gasoline and chemicals (EN 60811-404)</td>	chemical resistance	good resistance to oil, gasoline and chemicals (EN 60811-404)	
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customs tariff number 85444290 EAN 4048879438810 eClass 27279218 Packaging unit 1	Commercial data		
EAN 4048879438810 eClass 27279218 Packaging unit 1	country of origin	DE	
eClass 27279218 Packaging unit 1	customs tariff number	85444290	
Packaging unit 1	EAN	4048879438810	
Packaging unit	eClass	27279218	
Sketch	Packaging unit	1	
	Sketch		



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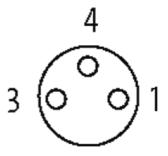
1 D | brown (+)

4 D | black (N/O)

3 D | blue (-)

shield

Female



Product may differ from Image