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M12 female 0° with cable DeviceNet

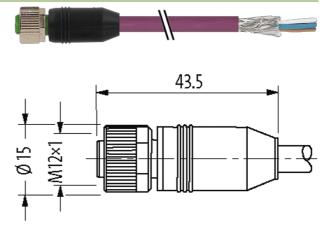
PUR AWG24+AWG22 shielded vt UL/CSA+drag ch. 13m

DeviceNet, CANopen Female straight M12, 5-pole A-coded

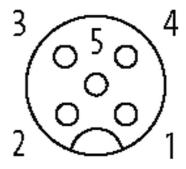
Plastic housings with good resistance against chemicals and oils.

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

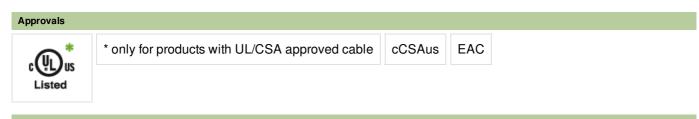
Illustration



Female



Product may differ from Image



More Info



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DeviceNet

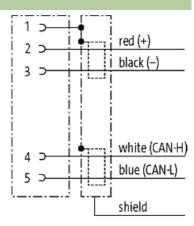


Form 13225 Cables No. Mainmeter of wires 2 + 0.25 + 2 + 0.034 mm² Wire isolation PE (rd. bk), (bl. wh) Material (jackelt) PUR (ULCSA) Outer Ø 6.9 mm ±5% Bend radius (moving) 10 × outer Ø Temperature range (sked) 40480 °C Temperature range (mobile) -30+70 °C Cabie identification 803 Approval (cable) UL (AWM-Syle 20233/10578), CSA; CE Cabie weight [g/m] 63,12 Material (wire) Cu wire, tin plated Resistor (core) max, 78 Ωkm (fdata pair, max, 54 Ωkm (power pair); (20 °C) Jameler (core) 2 ± 0.25 + 2 × 0.34 mm² AVG similar to AVIG 24 (0.25 mm²); similar to AVIG 22 (0.34 mm²) Wire-3 incl. isolation 2.1 mm ±5% (0.25 mm²); tinm ±5% (0.24 mm²) Color/mumbering of wires wh. bl (data pair, bk, rol (power pair) Shield yes Material (jackelt) PUR Outer-Ø (jackelt) 6.9 mm ±5% Color (jackelt) 6.9 mm ±5% Color (jackelt) 6.9 mm ±5%	Form	
Cables No./diameter of wires 2 × 0.25 × 2 × 0.34 mm² Wire isolation PE (rd, NH, (bit, wh) Material (jacket) PUR (ULCSA) Outer Ø 6.5 mm ±5% Bendr adius (moving) 10 × outer Ø Temperature range (fixed) -40+80 °C Tamperature range (fixed) -30>70 °C Cable identification 803 Approval (cable) UL (AWM-Style 20233/10578), CSA; CE Cable weight (pm) 63.12 Material (wire) Cu wire, tin plated Resistor (core) max. 78 Ω/km (data pair, max. 54 Ω/km (power pair); (20 °C) Diameter (core) 2 × 0.25 × 2 × 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø ind. isolation 2.1 mm ±5% (0.25 mm²); th m ±5% (0.34 mm²) Wire-Ø ind. isolation 2.1 mm ±5% (0.25 mm²); th m ±5% (0.34 mm²) Wire-Ø ind. isolation 2.1 mm ±5% (0.25 mm²); th m ±5% (0.34 mm²) Wire-Ø ind. isolation 2.1 mm ±5% (0.25 mm²); th m ±5% (0.34 mm²) Wire-Ø ind. isolation 0.1 mm ±5% Color imbering of wires wh, bi (data pair); bk. rd (power pair) S		12225
No./diameter of wires 2 × 0.25 + 2 × 0.34 mm²		13223
Wire isolation PE (rd, blx), (bl, wh) Material (jacket) PLR (ULCSA) Outer Ø 6.9 mm ±5% Bend radius (moving) 10- outer Ø Temperature range (fixed) -40480 °C Temperature range (mobile) 30470 °C Cabie identification 803 Approval (cable) UL (AWM-Style 20233/10578), CSA: CE Cabie weight (g/m) 63.12 Material (wire) Cu wire, tin plated Resistor (core) max. 7.8 (klm (data pair, max. 54 Ωkm (power pair); (20 °C) Diameter (core) 2 x 0.25 + 2 x 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Colorinumbering of wires wh. bl (data pair); bk. rd (power pair) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 24 (0.2	Cables	
Material (jacket) PUR (ULCSA) Outer Ø 6.9 mm ±5% Bend radius (moving) 10 × outer Ø Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Cable identification 803 Approval (cable) UL (AWM-Style 20233/10578), CSA; CE Cable weight [g/m] 63.12 Material (wire) Cu wire, lin plated Resistor (core) max. 78 0/km (data pair, max. 54 0/km (power pair); (20 °C) Diameter (core) 2 × 0.25 + 2 × 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Vire Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Where Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire Ø incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire Ø in		
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Bend radius (moving)	Material (jacket)	PUR (UL/CSA)
Temperature range (fixed)		6.9 mm ±5%
Temperature range (mobile) -30+70 °C Cable identification 803 Approval (cable) UL (AWM-Style 20233/10578), CSA; CE Cable weight [g/m] 63,12 Material (wire) Cu wire, tin plated Resistor (core) max. 78 Ω/km (data pair, max. 54 Ω/km (power pair); (20 °C) Diameter (core) 2× 0.25 + 2× 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Q incl. isolation 2.1 mm ±5% (0.25 mm²); similar to AWG 22 (0.34 mm²) Shield yes min. 65% Material (jacket) PUR Outer-Q (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (mobile) -30+70 °C Bend radius (fixed) 6.× outer Ø Bend radius (fixed) max. 5 m/s² Jacket Color violet Traver sing distance (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Bend radius (moving)	10× outer Ø
Cable identification 803 Approval (cable) UL (AWM-Style 20233/10578), CSA; CE Cable weight [g/m] 63.12 Material (wire) Cu wire, tin plated Resistor (core) max. 78 Ω/km (data pair, max. 54 Ω/km (power pair); (20 °C) Diameter (core) 2 x 0.25 + 2 x 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-O incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh, b! (data pair); bk, rd (power pair) Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40480 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6x outer Ø Bend radius (moving) 10x outer Ø Traver sing distance (C-track) max. 5 m/s² Jacket Color	Temperature range (fixed)	-40+80 °C
Approval (cable) UL (AWM-Style 20233/10578), CSA; CE Cable weight [g/m] 63.12 Material (wire) Cu wire, fin plated Resistor (core) max.78 D/km (data pair, max.54 D/km (power pair); (20 °C) Diameter (core) 2x 0.25 + 2x 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-O incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh. bl (data pair); bk, rd (power pair) Shield yes min. 65% min. 65% Material (jacket) PUR Culer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40480 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6x outer Ø Bend radius (moving) 10x outer Ø Traver singe distance (C-track) max. 5 m/s² Jacket Color violet Tec	Temperature range (mobile)	-30+70 °C
Cable weight [g/m] 63,12 Material (wire) Cu wire, lin plated Resistor (core) max. 78 Ω/km (data pair, max. 54 Ω/km (power pair); (20 °C) Diameter (core) 2× 0.25 ± 2× 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh, bl (data pair); bk, rd (power pair) Shield yes min. 65% min. 65% Material (jacket) PUR Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (fixed) max. 5 m (horizontal) Traver singe distance (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical	Cable identification	803
Material (wire) Cu wire, tin plated Resistor (core) max. 78 Ω/km (data pair, max. 54 Ω/km (power pair); (20 °C) Diameter (core) 2 × 0.25 + 2 × 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh, bl (data pair); bk, rd (power pair) Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (moving) 10 × outer Ø Bend radius (moving) 10 × outer Ø Traversing distance (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Approval (cable)	UL (AWM-Style 20233/10578), CSA; CE
Resistor (core) max. 78 Ω/km (data pair, max. 54 Ω/km (power pair); (20 °C) Diameter (core) 2 × 0.25 + 2 × 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh, bl (data pair); bk, rd (power pair) Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m/s² Jackel Color violet Technical Data Operating voltage max. 60 V AC/DC	Cable weight [g/m]	63,12
Diameter (core) 2 × 0.25 + 2 × 0.34 mm² AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh, bl (data pair); bk, rd (power pair) Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Material (wire)	Cu wire, tin plated
AWG similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²) Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh, bl (data pair); bk, rd (power pair) Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Resistor (core)	max. 78 Ω /km (data pair, max. 54 Ω /km (power pair); (20 °C)
Wire-Ø incl. isolation 2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²) Color/numbering of wires wh, bl (data pair); bk, rd (power pair) Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/se² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Diameter (core)	$2 \times 0.25 + 2 \times 0.34 \text{ mm}^2$
Color/numbering of wires wh, bl (data pair); bk, rd (power pair) Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	AWG	similar to AWG 24 (0.25 mm²); similar to AWG 22 (0.34 mm²)
Shield yes min. 65% Material (jacket) PUR Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) violet chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Wire-Ø incl. isolation	2.1 mm ±5% (0.25 mm²); 1.5 mm ±5% (0.34 mm²)
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Material (jacket) Outer-Ø (jacket) Color (jacket) Color (jacket) Chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 5 m/se Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Shield	yes
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Color (jacket) violet Chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Material (jacket)	PUR
chemical resistance good resistance to oil, gasoline and chemicals thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Outer-Ø (jacket)	6.9 mm ±5%
thermal resistance flame retardant Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Color (jacket)	violet
Nominal voltage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	chemical resistance	good resistance to oil, gasoline and chemicals
Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	thermal resistance	flame retardant
Temperature range (mobile) -30+70 °C Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Nominal voltage	300 V
Bend radius (fixed) 6× outer Ø Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Temperature range (fixed)	-40+80 °C
Bend radius (moving) 10× outer Ø Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Temperature range (mobile)	-30+70 °C
Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Bend radius (fixed)	6× outer Ø
Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Bend radius (moving)	10× outer Ø
Acceleration (C-track) max. 5 m/s² Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Traversing distance (C-track)	max. 5 m (horizontal)
Jacket Color violet Technical Data Operating voltage max. 60 V AC/DC	Travel speed (C-track)	max. 3 m/s
Technical Data Operating voltage max. 60 V AC/DC	Acceleration (C-track)	max. 5 m/s ²
Operating voltage max. 60 V AC/DC	Jacket Color	violet
	Technical Data	
	Operating voltage	max. 60 V AC/DC
Operating voltage (only UL listed) max. 30 V AC/DC	Operating voltage (only UL listed)	max. 30 V AC/DC
Rated surge voltage 1.5 kV	Rated surge voltage	1.5 kV
Operating current per contact max. 4 A	Operating current per contact	max. 4 A
Material group IEC 60664-1, category I	Material group	IEC 60664-1, category I
Coding A-coded	Coding	A-coded
Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing	Locking of ports	Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing
Compression gland M12 (SW13)		M12 (SW13)
Protection IP65, IP66K, IP67 inserted and tightened (EN 60529)	· · ·	



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Locking material	Zinc die casting, matte nickel plated
Material	PUR
suitable for corrugated tube (internal Ø)	without
General data	
Standards	DIN EN 61076-2-101 (M12)
Pollution Degree	3
Stripping length (jacket)	20 mm
Temperature range	-25+85 °C, depending on cable quality
Material (gasket)	FKM
Commercial data	
country of origin	CZ
customs tariff number	85444290
EAN	4048879399371
eClass	27061801
Packaging unit	1
Sketch	



Product may differ from Image