

stay connected

M12 MALE 0° / M12 FEMALE 0° SHIELDED

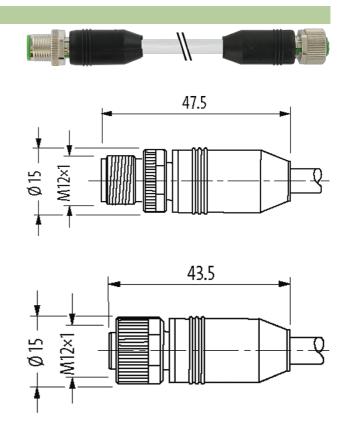
PUR 4X0.34 shielded GRAY, UL/CSA 15m

Male straight – female straight M12 – M12, 4-pole shielded

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



Product may differ from Image

Approvals



* only for products with UL/CSA approved cable

cCSAus

Form		
Form	40501	
Cables		
No./diameter of wires	4× 0.34 mm²	
Wire isolation	PP (br, wh, bl, bk)	
Material (jacket)	PUR (UL/CSA)	
Outer Ø	5.9 mm ±5%	
Bend radius (moving)	10× outer Ø	
Temperature range (fixed)	-40+80 °C	

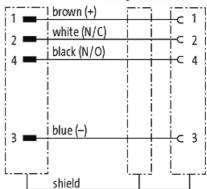


stay connected

Cable Identification 335		stay connec	LLCU
Cable Type	Temperature range (mobile)	-20+80 °C	
Approval (cable)	Cable identification	335	
Cable weight [gim] 56,10 Material (wire) Cu wire, bare Resistor (core) max 52 DAm (20 °C) Single wire Ø (core) 0.1 mm Diamotor (core) 4 0.34 mm² Material (wire isolation) PP Material property (wire isolation) CPC, halogen, cadmium, silicone- and lead-free Shore hardrose (wire isolation) 72 13 D Wire- Ørnd: isolation 1.55 mm ±5% Color-humbering of wires br. bk, bk, wh Shadded yes Material giochel yes Color (giochel) 9 mm ±5% Color (giochel) yes Color (giochel) <td>Cable Type</td> <td>PUR-OB</td> <td></td>	Cable Type	PUR-OB	
Material (wing) Cu wire, barre Resistor (orce) max. 52 Okm (20 °C) Single wire O (poxe) 0.1 mm Diameter (core) 4x 0.34 mm² Material (wire isolation) PP Material (wire isolation) CFC- halogen, cadmium, silcone- and lead-free Shore hardness (wire isolation) 72 ± 3 D Wite-O Incl. isolation 1.55 mm ±5% Coloriumbriding of wires bx bb. bw Stranding combination 4 wires twisted Shaded yes Material (jacket) PUR Material (jacket) PUR Shore hardness (jacket) 85 ± 33 A Color (jacket) 5 9 mm ±5% Color (jacket) <	Approval (cable)	UL (AWM-Style 20233/1992), CSA; CE conform	
Resistor (core) max. 52 Ω/km (20 °C) Single wire Ø (core) 0.1 mm Damateur (core) 4 × 0.34 mm² Material (wire isolation) PP Material property (wire isolation) CPC- halogen, cadmium, silicone- and lead-free Shore hardness (wire isolation) 7.2 ± 0.0 Wire-Ø Ind., isolation 1.55 mm ±5% Coloriumbering of wires by, bk, bl, wh Shanding combination 4 wires wires wires Material (jacked) PUR Shore hardness (jacket) 85 ± 3 A Outer-Ø (jacket) 5.9 mm ±5% Colori (jacket) 5.9 mm ±5% Colori (jacket) 5.9 mm ±6% Colori (jacket) 9 mm ±5% Colori (jacket) 9 mm ±5% Colori (jacket) 9 mm ±5% Colori (jacket) 9 m ±6% Tolor	Cable weight [g/m]	56,10	
Single wire O (core)	Material (wire)	Cu wire, bare	
Diameter (core) 4 x 0.34 mm² Material (wire isolation) PP Material property (wire isolation) CPC- halogen. cadmirum., silicone- and lead-free Shore hardness (wire isolation) 72 ± 3 D Wire- Olint. isolation 1.55 mm ±5% Color mumbering of wires by b, b, b, wh Shranding combination 4 wires bristed Shield yes Material (jackel) PUR Shore hardness (jacket) 85 ± 3 A Outer-Q (jacket) 5.9 mm ±5% Color (jacket) 5.9 mm ±6% Color (jacket) 9 gy chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) thermal resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) thermal resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) thermal resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) thermal resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) thermal resistance good value Velose (voling (jacket) 40480 °C	Resistor (core)	max. 52 Ω/km (20 °C)	
Material (wire isolation) PP Material property (wire isolation) CPC-, halogen-, cadmium-, silicone- and lead-free Shore hardness (wire isolation) 72 ± 3 D Wire Olinch Isolation 1.55 mm ±5% Coloriumbering of wires br. bk. bl. wh Stranding combination 4 wires bristed Stranding combination 4 wires bristed Material (jacket) PUR Shore hardness (jacket) 85 ± 3 A Outer-Ø (jacket) 5 9 mm ±5% Color (jacket) gray chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Tell 809 Test 8) thermal resistance flame retardant UL VW1, CSA FT1 Nominal voltage 300 V AC Tets voltage 300 V AC Temperature range (fixed) 40 - 80 ° C Temperature range (mobile) -20 - 80 ° C Bend radius (fixed) 10x outer Ø Jacket Color gray Technical Data Max 60 V AC/DC Operating voltage max 60 V AC/DC Operating voltage max 60 V AC/DC Comparative for the contact	Single wire Ø (core)	0.1 mm	
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Material (jacket) PUR Shore hardness (jacket) 85 ± 3 A Outer-0 (jacket) 5.9 mm ± 5% Color (jacket) gray Chernical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) thermal resistance flame retardant UL VWI, CSA FT1 Nominal voltage 300 V AC Test voltage 2000 V AC Temperature range (fixed) -4080 °C Temperature range (mobile) -20480 °C Bend radius (fixed) 10 × outer Ø Jacket Color gray Technical Data Operating voltage (only UL listed) max. 60 V AC/DC Operating voltage (only UL listed) max. 60 V AC/DC Operating voltage (only UL listed) max. 30 V AC/DC Operating urrent per contact max. 4 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Locking material Zinc die casting, mate nickel plated Protection IP65 and IP67 when plugged and screwed down (EN 60529) General data	Shield	yes	
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Compression gland M12 (SW13) Locking material Zinc die casting, matte nickel plated Protection IP65 and IP67 when plugged and screwed down (EN 60529) General data Standards DIN EN 61076-2-101 (M12) Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879313360 eClass 27279218 Packaging unit 1		max. 4 A	
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Locking material Zinc die casting, matte nickel plated Protection IP65 and IP67 when plugged and screwed down (EN 60529) General data Standards DIN EN 61076-2-101 (M12) Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879313360 eClass 27279218 Packaging unit 1			
Protection IP65 and IP67 when plugged and screwed down (EN 60529) General data Standards DIN EN 61076-2-101 (M12) Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879313360 eClass 27279218 Packaging unit 1			
General data Standards DIN EN 61076-2-101 (M12) Temperature range -25+85 °C, depending on cable quality Commercial data DE country of origin DE customs tariff number 85444290 EAN 4048879313360 eClass 27279218 Packaging unit 1		· · · · · · · · · · · · · · · · · · ·	
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Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879313360 eClass 27279218 Packaging unit 1			
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country of origin DE customs tariff number 85444290 EAN 4048879313360 eClass 27279218 Packaging unit 1	Temperature range	-25+85 °C, depending on cable quality	
customs tariff number 85444290 EAN 4048879313360 eClass 27279218 Packaging unit 1	Commercial data		
EAN 4048879313360 eClass 27279218 Packaging unit 1	country of origin	DE	
eClass 27279218 Packaging unit 1	customs tariff number	85444290	
Packaging unit 1	EAN	4048879313360	
	eClass	27279218	
	Packaging unit	1	
	Sketch		



stay connected



Male

Female





Product may differ from Image