

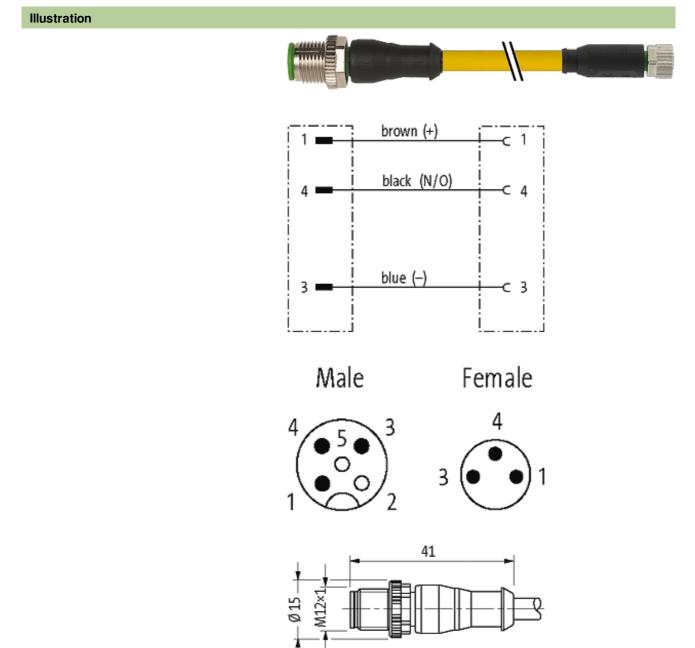
M12 MALE 0° / M8 FEMALE 0°

PUR 3x0.25 YELLOW, 1m

Male straight to female straight M12 - M8, 3-pole

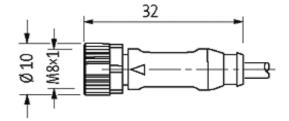
Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request. Further cable lengths on request.

Link to Product



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stay connected



Product may differ from Image

Approvals



* only for products with UL/CSA approvaled cable

Form

Operating voltage max. 60 V AC/DC Operating current per contact max. 4 A .ocking of ports Screw thread M8/M12 × 1 mm (recommended torque 0.4/0.6 Nm), self-securing Protection IP67 inserted and tightened (EN 60529) Cables Cable number 020 Voldiameter of wires 3 × 0.25 mm² Vire isolation PVC (br, bl, bk) 2-track properties 2 Mio. lacket Color yellow Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm 3end radius (fixed) 10 × outer Ø 3end radius (moving) 15 × outer Ø femperature range (mobile) -5+80 °C General data - Femperature range (mobile) -2+85 °C, depending on cable quality Commercial data - country of origin DE		
Deperating voltage max. 60 V AC/DC Deperating current per contact max. 4 A .ocking of ports Screw thread M8/M12 × 1 mm (recommended torque 0.4/0.6 Nm), self-securing Protection IP67 inserted and tightened (EN 60529) Cables Deperating current per contact Cable number 020 Voldiameter of wires 3 × 0.25 mm² Vire isolation PVC (br, bl, bk) 2-track properties 2 Mio. lacket Color yellow Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm 3end radius (fixed) 10 × outer Ø 3end radius (moving) 15 × outer Ø Femperature range (mobile) -5+80 °C General data - Femperature range -25+85 °C, depending on cable quality Commercial data - scountry of origin DE		40561
Deperating current per contact max. 4 A .ocking of ports Screw thread M8/M12 × 1 mm (recommended torque 0.4/0.6 Nm), self-securing Protection IP67 inserted and tightened (EN 60529) Cables 20 Cable number 020 No./diameter of wires 3 × 0.25 mm² Wire isolation PVC (br, bl, bk) C-track properties 2 Mio. Packet Color yellow Shore hardness outer jacket 85 ± 5A Adaterial (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Shore hardness outer jacket 9.5 - some Generature range (fixed) -30+80 °C Femperature range (mobile) -5+85 °C, depending on cable quality Commercial data DE Scountry of origin DE	Technical Data	
	Operating voltage	max. 60 V AC/DC
Self-securing Protection IP67 inserted and tightened (EN 60529) Cables 020 Vo./diameter of wires 3 × 0.25 mm² Vire isolation PVC (br, bl, bk) C-track properties 2 Mio. Jacket Color yellow Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm 3end radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C General data - Femperature range -25+85 °C, depending on cable quality Commercial data DE	Operating current per contact	max. 4 A
Cables Cable number 020 Vo./diameter of wires 3 × 0.25 mm² Wire isolation PVC (br, bl, bk) C-track properties 2 Mio. Packet Color yellow Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality Commercial data DE	Locking of ports	
Cable number020No./diameter of wires3 × 0.25 mm²Nire isolationPVC (br, bl, bk)C-track properties2 Mio.Lacket ColoryellowShore hardness outer jacket85 ± 5AMaterial (jacket)PUR/PVC (UL/CSA)Duter diameterapprox. 4.5 mmBend radius (fixed)10 × outer ØBend radius (moving)15 × outer ØFemperature range (mobile)-5+80 °CGeneral data-25+85 °C, depending on cable qualityCommercial dataDE	Protection	IP67 inserted and tightened (EN 60529)
No./diameter of wires 3 × 0.25 mm² Nire isolation PVC (br, bl, bk) C-track properties 2 Mio. Dacket Color yellow Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality Commercial data DE	Cables	
Wire isolationPVC (br, bl, bk)C-track properties2 Mio.C-track properties2 Mio.lacket ColoryellowShore hardness outer jacket85 ± 5AMaterial (jacket)PUR/PVC (UL/CSA)Duter diameterapprox. 4.5 mmBend radius (fixed)10 × outer ØBend radius (moving)15 × outer ØFemperature range (fixed)-30+80 °CGeneral data-5+80 °CFemperature range-25+85 °C, depending on cable qualityCommercial dataDE	Cable number	020
C-track properties 2 Mio. Jacket Color yellow Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C General data -5+80 °C Femperature range -25+85 °C, depending on cable quality Commercial data DE	No./diameter of wires	3 × 0.25 mm ²
Jacket Color yellow Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C General data -5+80 °C Femperature range -25+85 °C, depending on cable quality Commercial data DE	Wire isolation	PVC (br, bl, bk)
Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C General data -5+80 °C Femperature range -25+85 °C, depending on cable quality Commercial data DE	C-track properties	2 Mio.
Material (jacket) PUR/PVC (UL/CSA) Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C Temperature range (mobile) -5+80 °C General data -25+85 °C, depending on cable quality Commercial data DE	Jacket Color	yellow
Duter diameter approx. 4.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C Femperature range (mobile) -5+80 °C General data -25+85 °C, depending on cable quality Commercial data DE	Shore hardness outer jacket	85 ± 5A
Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Generature range (fixed) -30+80 °C Temperature range (mobile) -5+80 °C General data -25+85 °C, depending on cable quality Commercial data DE	Material (jacket)	PUR/PVC (UL/CSA)
Bend radius (moving) 15 × outer Ø Femperature range (fixed) -30+80 °C Femperature range (mobile) -5+80 °C General data -25+85 °C, depending on cable quality Commercial data DE	Outer diameter	approx. 4.5 mm
Femperature range (fixed) -30+80 °C Femperature range (mobile) -5+80 °C General data -25+85 °C, depending on cable quality Commercial data DE	Bend radius (fixed)	10 × outer Ø
Femperature range (mobile) -5+80 °C General data Femperature range -25+85 °C, depending on cable quality Commercial data country of origin DE	Bend radius (moving)	15 × outer Ø
General data Femperature range -25+85 °C, depending on cable quality Commercial data country of origin DE	Temperature range (fixed)	-30+80 °C
Temperature range -25+85 °C, depending on cable quality Commercial data DE	Temperature range (mobile)	-5+80 °C
Commercial data	General data	
country of origin DE	Temperature range	-25+85 °C, depending on cable quality
	Commercial data	
	country of origin	DE
Sustoms tariit number 85444290	customs tariff number	85444290

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Murrelektronik GmbH | Falkenstraße 3,71570 Oppenweiler | Fon +49 (71 91) 47-0, Fax +49 (71 91) 47-491000 | shop@murrelektronik.de | shop.murrelektronik.de



minimum order quantity

1

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