

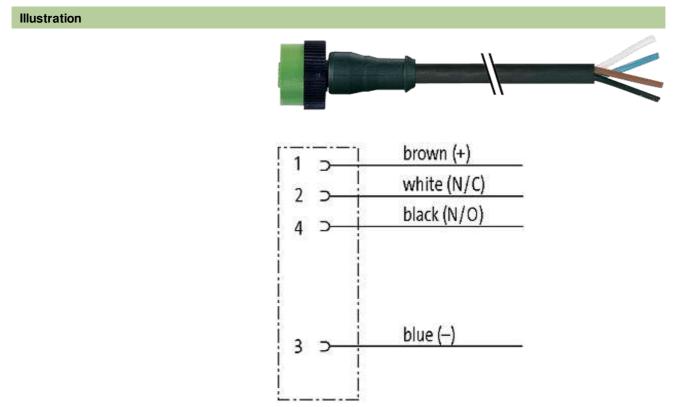
MQ12 FEMALE 0°

PUR 4X0.34 black UL/CSA, drag ch 2m

Female straight 4-pole

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.

Link to Product

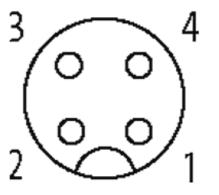


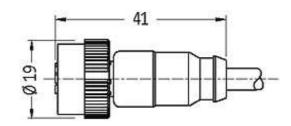
The information in this brochure has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 05/16



stay connected

Female





Product may differ from Image

Form Form Form Form 12221 Cables Cable number 634 No./diameter of wires 4 × 0.34 mm² Wire isolation PP (br, wh, bl, bk) C-track properties 5 Mio. Torsion 2 Mio. ± 180 °/m Jacket Color black Shore hardness outer jacket 90 ± 5A Material (jacket) PUR (UL/CSA) Outer Ø approx. 4.7 mm Bend radius (fixed) 5 × outer Ø Bend radius (moving) 10 × outer Ø Temperature range (fixed) -40+80 °C Temperature range (mobile) -25+80 °G	Approvals		
Form12221Cables634Cable number634No./diameter of wires4 × 0.34 mm²Wire isolationPP (br, wh, bl, bk)C-track properties5 Mio.C-track properties5 Mio.Torsion2 Mio. ± 180 °/mJacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	c see us		
CablesCable number634No./diameter of wires4 × 0.34 mm²Wire isolationPP (br, wh, bl, bk)C-track properties5 Mio.C-track properties5 Mio.Torsion2 Mio. ± 180 °/mJacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Form		
Cable number634No./diameter of wires4 × 0.34 mm²Wire isolationPP (br, wh, bl, bk)C-track properties5 Mio.C-track properties2 Mio. ± 180 °/mJacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Form	12221	
No./diameter of wires $4 \times 0.34 \text{ mm}^2$ Wire isolationPP (br, wh, bl, bk)C-track properties5 Mio.Torsion2 Mio. ± 180 °/mJacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Cables		
Wire isolationPP (br, wh, bl, bk)C-track properties5 Mio.Torsion2 Mio. ± 180 °/mJacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Cable number	634	
C-track properties5 Mio.Torsion2 Mio. ± 180 °/mJacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	No./diameter of wires	4 × 0.34 mm ²	
Torsion2 Mio. ± 180 °/mJacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Wire isolation	PP (br, wh, bl, bk)	
Jacket ColorblackShore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	C-track properties	5 Mio.	
Shore hardness outer jacket90 ± 5AMaterial (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Torsion	2 Mio. ± 180°/m	
Material (jacket)PUR (UL/CSA)Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Jacket Color	black	
Outer Øapprox. 4.7 mmBend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Shore hardness outer jacket	90 ± 5A	
Bend radius (fixed)5 × outer ØBend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Material (jacket)	PUR (UL/CSA)	
Bend radius (moving)10 × outer ØTemperature range (fixed)-40+80 °C	Outer Ø	approx. 4.7 mm	
Temperature range (fixed) -40+80 °C	Bend radius (fixed)	5 × outer Ø	
	Bend radius (moving)	10 × outer Ø	
Temperature range (mobile) -25+80 °C	Temperature range (fixed)	-40+80 °C	
	Temperature range (mobile)	-25+80 °C	

The information in this brochure has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 05/16

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



		stuy connected
General data		
Temperature range	-25+85 °C, depending on cable quality	
Technical Data		
Operating voltage	max. 250 V AC/DC	
Operating current per contact	max. 4 A	
Locking of ports	Quick connection, 1/4 turn	
Protection	IP67 inserted and tightened (EN 60529)	
Commercial data		
country of origin	DE	
customs tariff number	85444290	
minimum order quantity	1	

The information in this brochure has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 05/16

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