

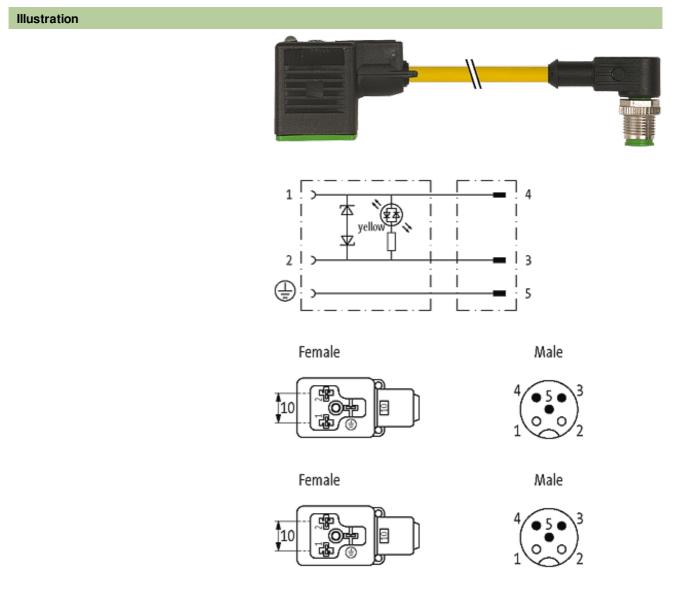
M12 MALE 90° / MSUD VALVE PLUG FORM B 10 MM

PUR 3X0.75 YELLOW, 1m

Form B (10 mm) – M12, male 90° LED and suppression 3-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

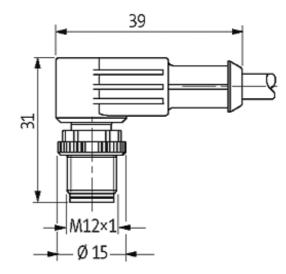


The information in this brochure has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 05/15



stay connected



Product may differ from Image

PCT				
	41021			
	PG	41021	41021	41021

Protection IP67 inserted and tightened (EN 60529) Cables 026 Cable number 026 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye) C-track properties 2 Mio.		
Switch off peakmax. 55 VSwitch off delay timemax. 20 msLED display(yellow)Current consumptionapprox. 12 mAHousingBlack plastic (gray on request)Locking of portsM3/M12 × 1 mm (recommended torque 0.4,ProtectionIP67 inserted and tightened (EN 60529)CablesCable number026No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.		
Switch off delay timemax. 20 msLED display(yellow)Current consumptionapprox. 12 mAHousingBlack plastic (gray on request)Locking of portsM3/M12 × 1 mm (recommended torque 0.4,ProtectionIP67 inserted and tightened (EN 60529)CablesCablesCable number026No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.		
LED display(yellow)Current consumptionapprox. 12 mAHousingBlack plastic (gray on request)Locking of portsM3/M12 × 1 mm (recommended torque 0.4/ProtectionIP67 inserted and tightened (EN 60529)CablesCablesCable number026No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.		
Current consumption approx. 12 mA Housing Black plastic (gray on request) Locking of ports M3/M12 × 1 mm (recommended torque 0.4, Protection IP67 inserted and tightened (EN 60529) Cables Cable number O26 026 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye) C-track properties 2 Mio.		
HousingBlack plastic (gray on request)Locking of portsM3/M12 × 1 mm (recommended torque 0.4)ProtectionIP67 inserted and tightened (EN 60529)CablesCable numberCable number026No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.		
Locking of portsM3/M12 × 1 mm (recommended torque 0.4/ IP67 inserted and tightened (EN 60529)CablesIP67 inserted and tightened (EN 60529)Cable number026No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.	approx. 12 mA	
Protection IP67 inserted and tightened (EN 60529) Cables 026 Cable number 026 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye) C-track properties 2 Mio.	Black plastic (gray on request)	
CablesCable number026No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.	M3/M12 × 1 mm (recommended torque 0.4/0.6 Nm)	
Cable number026No./diameter of wires $3 \times 0.75 \text{ mm}^2$ Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.	IP67 inserted and tightened (EN 60529)	
No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.		
Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.		
C-track properties 2 Mio.		
Jacket Color yellow		
Shore hardness outer jacket85 ± 5A	85 ± 5A	
Material (jacket) PUR/PVC (UL/CSA)	PUR/PVC (UL/CSA)	
Outer diameter approx. 5.9 mm	approx. 5.9 mm	
Bend radius (fixed) 10 × outer Ø	10 × outer Ø	
Bend radius (moving) $15 \times outer \emptyset$	15 × outer Ø	

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: 05/15

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



		stay connected	
Temperature range (fixed)	-30+80 °C		
Temperature range (mobile)	-5+80 °C		
General data			
Temperature range	-25+85 °C, depending on cable quality		
Commercial data			
country of origin	DE		
customs tariff number	85444290		
minimum order quantity	1		

minimum order quantity

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: 05/15