

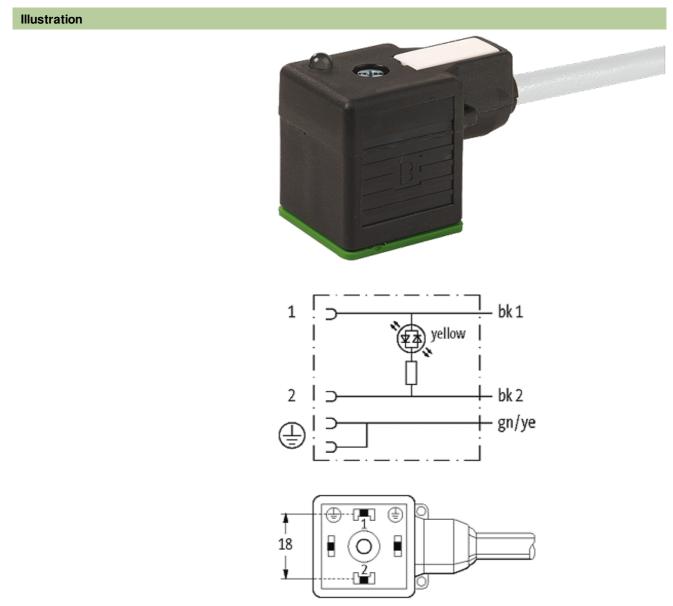
MSUD VALVE PLUG FORM A 18MM

PUR 3X0.75 GRAY, 7.5m

Form A (18 mm) 24 V AC/DC with LED

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.

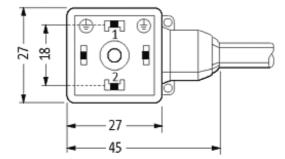
Link to Product



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



Height: 30 mm

Product may differ from Image



Cables 226 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye)	Form	
Operating voltage24 V AC/DC ±25 %Operating current per contactmax. 4 ALocking of portsM3 (recommended torque 0.4 Nm)ProtectionIP67 inserted and tightened (EN 60529)HousingBlack plastic (gray on request)Cables226Coble number226No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.Jacket ColorgrayShore hardness outer jacket85 ± 5AMaterial (jacket)PUR/PVC (UL/CSA)Outer diameterapprox. 5.9 mmBend radius (fixed)10 × outer ØTemperature range (fixed)-30+80 °CCeneral data-25+85 °C, depending on cable qualityCommercial data-25+85 °C, depending on cable quality		18001
Operating current per contact max. 4 A Locking of ports M3 (recommended torque 0.4 Nm) Protection IP67 inserted and tightened (EN 60529) Housing Black plastic (gray on request) Cables Cables Cable number 226 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye) C-track properties 2 Mio. Jacket Color gray Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality Commercial data -25+85 °C, depending on cable quality	Technical Data	
Locking of ports M3 (recommended torque 0.4 Nm) Protection IP67 inserted and tightened (EN 60529) Housing Black plastic (gray on request) Cables 226 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye) C-track properties 2 Mio. Jacket Color gray Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 mm Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality	Operating voltage	24 V AC/DC ±25 %
ProtectionIP67 inserted and tightened (EN 60529)HousingBlack plastic (gray on request)CablesCablesCable number226No./diameter of wires3 × 0.75 mm²Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.Jacket ColorgrayShore hardness outer jacket85 ± 5AMaterial (jacket)PUR/PVC (UL/CSA)Outer diameterapprox. 5.9 mmBend radius (fixed)10 × outer ØBend radius (moving)15 × outer ØTemperature range (fixed)-30+80 °CGeneral data-25+85 °C, depending on cable qualityCommercial data-25+85 °C, depending on cable quality	Operating current per contact	max. 4 A
Housing Black plastic (gray on request) Cables 226 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye) C-track properties 2 Mio. Jacket Color gray Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality	Locking of ports	M3 (recommended torque 0.4 Nm)
Cables Cable number 226 No./diameter of wires 3 × 0.75 mm² Wire isolation PVC (bk, num, gnye) C-track properties 2 Mio. Jacket Color gray Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality	Protection	IP67 inserted and tightened (EN 60529)
Cable number226No./diameter of wires $3 \times 0.75 \text{ mm}^2$ Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.Jacket ColorgrayShore hardness outer jacket $85 \pm 5A$ Material (jacket)PUR/PVC (UL/CSA)Outer diameterapprox. 5.9 mmBend radius (fixed) $10 \times outer \emptyset$ Bend radius (moving) $15 \times outer \emptyset$ Temperature range (fixed) $-30+80 \ ^{\circ}C$ Temperature range (mobile) $-5+85 \ ^{\circ}C$, depending on cable qualityCommercial data	Housing	Black plastic (gray on request)
No./diameter of wires $3 \times 0.75 \text{ mm}^2$ Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.Jacket ColorgrayShore hardness outer jacket $85 \pm 5A$ Material (jacket)PUR/PVC (UL/CSA)Outer diameterapprox. 5.9 mmBend radius (fixed) $10 \times outer \emptyset$ Bend radius (moving) $15 \times outer \emptyset$ Temperature range (fixed) $-30+80 \ ^{\circ}C$ General data $-25+85 \ ^{\circ}C$, depending on cable quality	Cables	
Wire isolationPVC (bk, num, gnye)C-track properties2 Mio.Jacket ColorgrayShore hardness outer jacket85 ± 5AMaterial (jacket)PUR/PVC (UL/CSA)Outer diameterapprox. 5.9 mmBend radius (fixed)10 × outer ØBend radius (moving)15 × outer ØTemperature range (fixed)-30+80 °CGeneral data-25+85 °C, depending on cable qualityCommercial data	Cable number	226
C-track properties 2 Mio. Jacket Color gray Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality Commercial data -25+85 °C, depending on cable quality	No./diameter of wires	$3 \times 0.75 \text{ mm}^2$
Jacket Color gray Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality	Wire isolation	PVC (bk, num, gnye)
Shore hardness outer jacket 85 ± 5A Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø Temperature range (fixed) -30+80 °C General data -25+85 °C, depending on cable quality Commercial data -25+85 °C, depending on cable quality	C-track properties	2 Mio.
Material (jacket) PUR/PVC (UL/CSA) Outer diameter approx. 5.9 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 -25+85 °C, depending on cable quality	Jacket Color	gray
Outer diameter approx. 5.9 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 -25+85 °C, depending on cable quality	Shore hardness outer jacket	85 ± 5A
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 -25+85 °C, depending on cable quality	Material (jacket)	PUR/PVC (UL/CSA)
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 -25+85 °C, depending on cable quality	Outer diameter	approx. 5.9 mm
Temperature range (fixed) -30+80 °C Temperature range (mobile) -5+80 °C General data -25+85 °C, depending on cable quality Commercial data -25+85 °C, depending on cable quality	Bend radius (fixed)	10 × outer Ø
Temperature range (mobile) -5+80 °C General data Temperature range -25+85 °C, depending on cable quality Commercial data	Bend radius (moving)	15 × outer Ø
General data Temperature range -25+85 °C, depending on cable quality Commercial data	Temperature range (fixed)	-30+80 °C
Temperature range -25+85 °C, depending on cable quality Commercial data	Temperature range (mobile)	-5+80 °C
Commercial data	General data	
	Temperature range	-25+85 °C, depending on cable quality
country of origin CZ	Commercial data	
	country of origin	CZ

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

customs tariff number	
minimum order quantity	

85444290

1

minimum order quantity

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