

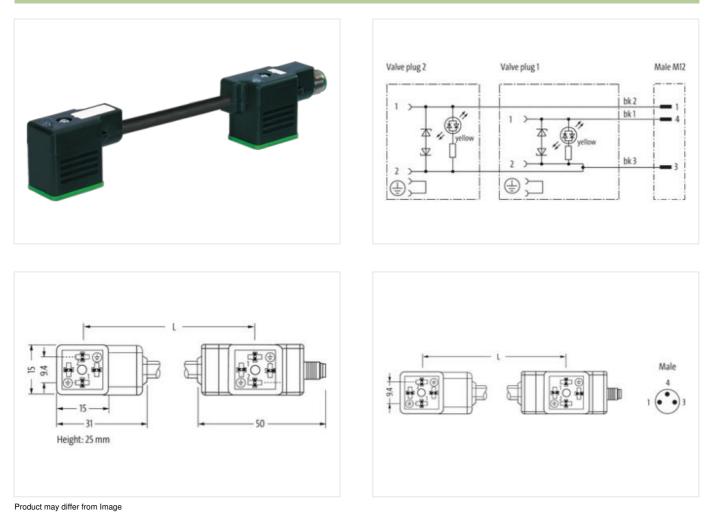
M8 MALE ON REAR / MSUD DOUBLE VALVE PLUG 9.4 MM

PUR 3X0.75 black

Form CI (9.4 mm) – M8, connector at the rear 24 V AC $\pm 20\%$ / DC $\pm 25\%$ Suppressor diode Connection cable L = 150 mm without cable sleeves 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

Illustration



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0,4 Nm	
inserted, screwed	
silver-plated	
MSUD	
M3	
Copper alloy	
PUR	
	inserted, screwed silver-plated MSUD M3 Copper alloy

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No. of poles	4
Side 2	
Tightening torque	0,4 Nm
Mounting method	inserted, screwed
Coating contact	gold plated
Family construction form	M8
Thread	M8 x 1
Material contact	Copper alloy
Material	PBT
No. of poles	3
Width across flats	SW9
Commercial data	
ECLASS-6.0	27143423
ECLASS-6.1	27279218
ECLASS-7.0	27279218
ECLASS-8.0	27279218
ECLASS-9.0	27060312
ECLASS-9.0 ECLASS-10.1	27060312
ECLASS-10.1	27060312
ECLASS-12.0	27060312
ETIM-5.0	EC001855
customs tariff number	85444290
GTIN	4048879363198
Packaging unit	1
Electrical data Supply	
Operating voltage AC	24 V
Operating voltage AC min.	19,2 V
Operating voltage AC max.	28,8 V
Operating voltage DC	24 V
Operating voltage DC min.	18 V
Operating voltage DC max.	30 V
Cut-off peak voltage max.	55 V
Current operating per contact max.	4 A
Current consumption max.	15 mA
Diagnostics	
Status indication LED	
	yellow
Device protection Electrical	
Degree of protection (EN IEC 60529)	IP67
Additional condition protection degree	inserted, screwed
Pollution Degree	3
Rated surge voltage	0,8 kV
Material group (IEC 60664-1)	l Puesessar diada
Additional suppressor	Suppressor diode
Mechanical data	
Contour for corrugated hose	without
Mechanical data Material data	
Coating locking	nickel plated
Color housing	black
Material gasket	PUR
Material housing	Plastic
Locking material	Brass

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Mechanical data | Mounting data

Mounting method inserted, screwed Furthmental characteristics Climatic Operating temperature main. -25 °C Additional condition temperature range depending on cable quality Conformity Image: Conformity Product standard DIN EN 61076-2-114 (M8) Installation Cable 626 Cable identification 626 Gabet Identification 626 Cable Identification 626 Arount stranding 1 Stranding 3 wires twisted Wrier arrangement black 1. black 2, green-yellow Cable weight 55.33 g/m Material jacket PUR Shore hardness jackt 85 ± 5 Shore A Freedom from ingredients (jacket) 5 9 mm Tolerance outer (jameter (sheath) </th <th></th>	
Operating temperature min. -25 °C Operating temperature max. 85 °C Additional condition temperature range depending on cable quality Conformity Image: Conformity Product standard DIN EN 61076-2-114 (M8) Installation (Cable Cable identification Cable identification 626 Cable identification 626 Cable identification black Type of Certificate cURus Anount stranding 1 Stranding 3 wires twisted Wrie arrangement black 1, black 2, green-yellow Cable weigh 55.33 g/m Material jacket PUR Shore hadrones jacket 85 ± 5 Shore A Freedom from ingredients (jacket) lead-free, cadmium-free, CFC-free, silicone-free Outer-diameter (jacket) 5.9 mm Tolerance outer diameter (jacket) 5.9 forme Outer-diameter (jacket) 5.9 k <td></td>	
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Travel speed (C-track) 2 Mio. @ 25 °C	
Nominal voltage AC max. 300 V	
Current load capacity (standard) to DIN VDE 0298-4	
Current load capacity min. wire 12 A	
Electrical resistance line constant wire 26 Ω/km @ 20 °C	
AC withstand voltage (wire - wire) 2 kV @ 60 s	
Power frequency withstand voltage (wire - 2 kV @ 60 s	
Min. operating temperature (static) -30 °C	
Max. operating temperature (fixed) 80 °C	
Operating temperature min. (dynamic) -5 °C	
Operating temperature max. (dynamic) 80 °C	
chemical resistance Good, application-related testing	
Gasoline resistance Good, application-related testing	
Oil resistance DIN EN 60811-404	
Bending radius (fixed) 10 x Outer diameter	

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Bending radius (dynamic)

15 x Outer diameter

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