

VALVE CONNECTORS

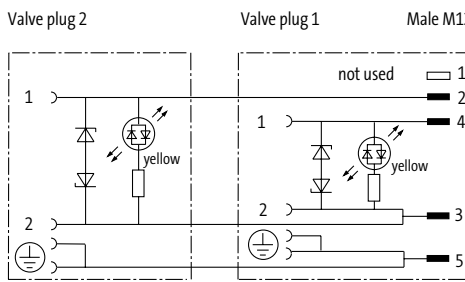
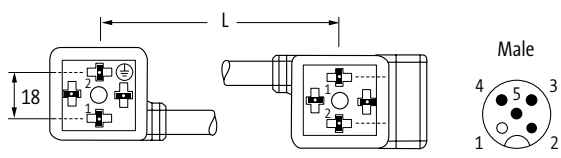
MSUD - MSUD

– Double valve plugs with M12 male, connector top entry

Form A (18 mm)



Approvals:   

1 Form	41501	41521	41541								
	Type	24 V AC/DC, M12 (4-pole)	24 V AC/DC, M12 (4-pole)	24 V AC/DC, M12 (4-pole)							
	LED and suppression	LED and suppression	LED and suppression								
	L = 100 mm	L = 150 mm	L = 200 mm								
Circuit diagram											
Contact layout											
2 Cable Type	Jacket Color		Jacket Color		Jacket Color						
	Wire diameter 0.75 mm ²	yellow	gray	black	yellow	gray	black	yellow	gray	black	
	PVC	016	216	616	016	216	616	016	216	616	
	PUR/PVC	026	226	626	026	226	626	026	226	626	
	PUR (UL/CSA)	036	236	636	036	236	636	036	236	636	
Technical Data											
Operating voltage	24 V AC ±20 % / DC ±25 %										
Protection	IP65 and IP67 when plugged and screwed down (EN 60529)										
Temperature range	-25...+85 °C, depending on cable quality										
Article No.											
The composition of your article number is explained on page 3.1.i	<u>7 0 0 0</u>			-	-			<u>0 0 0 0</u>			
	1 Form				2 Cable Type						
Notes	Other versions on request.										

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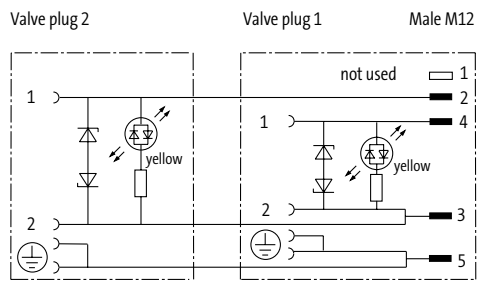
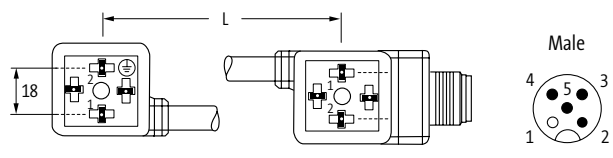
MSUD - MSUD

– Double valve plugs with M12 male, connector at the rear

Form A (18 mm)



Approvals: 

1 Form	41561	41581	41601							
Type	24 V AC/DC, M12 (4-pole)	24 V AC/DC, M12 (4-pole)	24 V AC/DC, M12 (4-pole)							
LED and suppression	LED and suppression	LED and suppression	LED and suppression							
L = 100 mm	L = 150 mm	L = 200 mm								
Circuit diagram										
Contact layout										
2 Cable Type	Jacket Color									
Wire diameter 0.75 mm ²	yellow	gray	black	yellow	gray	black	yellow	gray	black	
PVC	016	216	616	016	216	616	016	216	616	
PUR/PVC	026	226	626	026	226	626	026	226	626	
PUR (UL/CSA)	036	236	636	036	236	636	036	236	636	
Technical Data										
Operating voltage	24 V AC ±20 % / DC ±25 %									
Protection	IP65 and IP67 when plugged and screwed down (EN 60529)									
Temperature range	-25...+85 °C, depending on cable quality									
Article No.										
The composition of your article number is explained on page 3.1.i	<u>7 0 0 0</u>			-	-			<u>0 0 0 0</u>		
	1 Form			2 Cable Type						
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