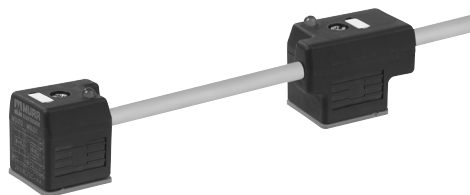
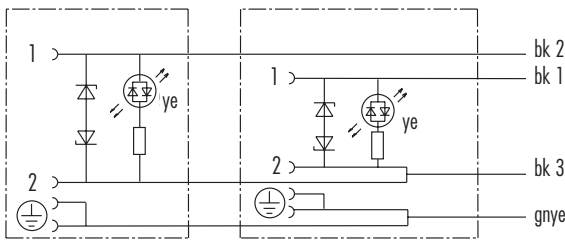
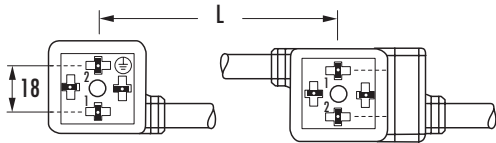


Valve plug

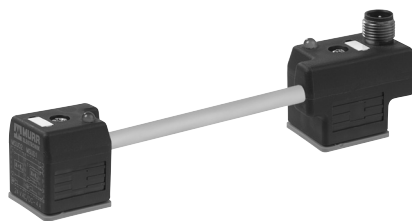
Double valve plug
with pre-wired cable

Form A (18 mm)



1	Form	No.	58001			58021			58041		
	Suppression		4-pole, 24 V AC/DC Version L = 100 mm			4-pole, 24 V AC/DC Version L = 150 mm			4-pole, 24 V AC/DC Version L = 200 mm		
	Circuit diagram		Valve plug 2 Valve plug 1 pre-wired cable 								
Contact layout		 Jacket color for pre-wired cable = Jacket color for connection cable									
2	Cable type	Jacket color			Jacket color			Jacket color			
	Wire diameter 0.75 mm²	yellow	gray	black	yellow	gray	black	yellow	gray	black	
	PVC	017	217	617	017	217	617	017	217	617	
	PUR/PVC	027	227	627	027	227	627	027	227	627	
	PUR (UL/CSA-listed)	037	237	637	037	237	637	037	237	637	
3	Cable length										
	1.5 m	0150									
	3.0 m	0300									
	5.0 m	0500									
	7.5 m	0750									
	10.0 m	1000									
Your article no.											
The composition of your article number is explained on page 1.1.2	7000 — — — — — — — — — — — — Murrelektronik Standard										
	1 Form			2 Cable type			3 Cable length				
Notes	Accessories and technical data in chapter 1.10. Further cable lengths on request.										

**with Male M12
Connector top entry**

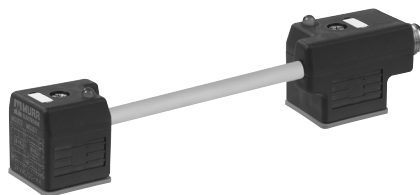


Valve plug

Double valve plug

with Male M12
Connector at the rear

Form A (18 mm)



1	Form	No.	4 1 5 6 1			4 1 5 8 1			4 1 6 0 1		
	Suppression		4-pole, 24 V AC/DC L = 100 mm			4-pole, 24 V AC/DC L = 150 mm			4-pole, 24 V AC/DC L = 200 mm		
	Circuit diagram		Valve plug 2 Valve plug 1 Male M12								
Contact layout											
2	Cable type	Jacket color			Jacket color			Jacket color			
	Wire diameter 0.75 mm²	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-listed)	036	236	636	036	236	636	036	236	636	
Your article no.											
The composition of your article number is explained on page 1.1.2		7 0 0 0 - - - - - - 0 0 0 0 Murrelektronik Standard									
		1 Form			2 Cable type						
Notes											

Accessories and technical data in chapter 1.10.
Further cable lengths on request.

Valve plug

Double valve plug
with pre-wired cable

Form B (10 mm)



1	Form	No.	58201			58221			58241		
	Suppression		3-pole, 24 V AC/DC Version L = 100 mm			3-pole, 24 V AC/DC Version L = 150 mm			3-pole, 24 V AC/DC Version L = 200 mm		
	Circuit diagram		Valve plug 2Valve plug 1Pre-wired cable								
	Contact layout		Jacket color for pre-wired cable = Jacket color for connection cable								
2	Cable type	Jacket color									
	Wire diameter 0.75 mm²	yellow	gray	black	yellow	gray	black	yellow	gray	black	
	PVC	017	217	617	017	217	617	017	217	617	
	PUR/PVC	027	227	627	027	227	627	027	227	627	
	PUR (UL/CSA-listed)	037	237	637	037	237	637	037	237	637	
3	Cable length										
	1.5 m	0150									
	3.0 m	0300									
	5.0 m	0500									
	7.5 m	0750									
	10.0 m	1000									
	Your article no.										
	The composition of your article number is explained on page 1.1.2	7000 - - - - - - - - - - Murrelektronik Standard									
		1 Form			2 Cable type			3 Cable length			
Notes		Accessories and technical data in chapter 1.10. Further cable lengths on request.									

Valve plug

Valve plug

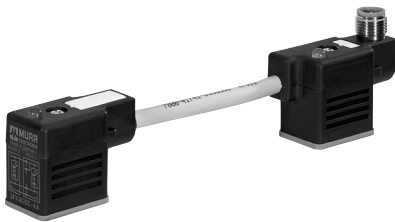


Double valve plug

Male M12

connector top entry

Form B (10 mm)



1	Form	No.	4 1 6 2 1			4 1 6 4 1			4 1 6 6 1		
	Suppression		3-pole, 24 V AC/DC L = 100 mm			3-pole, 24 V AC/DC L = 150 mm			3-pole, 24 V AC/DC L = 200 mm		
	Circuit diagram		Valve plug 2Valve plug 1Male M12								
Contact layout											
2	Cable type	Jacket color			Jacket color			Jacket color			
	Wire diameter 0.75 mm²	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-listed)	036	236	636	036	236	636	036	236	636	
Your article no.											
The composition of your article number is explained on page 1.1.2			7 0 0 0 - - - - - 0 0 0 0 Murrelektronik Standard								
			1 Form			2 Cable type					
Notes			Accessories and technical data in chapter 1.10. Further cable lengths on request.								

Valve plug

Double valve plug
Male M12
connector at the rear

Form B (10 mm)



1	Form	No.	4 1 6 8 1			4 1 7 0 1			4 1 7 2 1		
	Suppression		3-pole, 24 V AC/DC L = 100 mm			3-pole, 24 V AC/DC L = 150 mm			3-pole, 24 V AC/DC L = 200 mm		
	Circuit diagram		Valve plug 2Valve plug 1Male M12								
	Contact layout										
2	Cable type	Jacket color				Jacket color			Jacket color		
	Wire diameter 0.75 mm²	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-listed)	036	236	636	036	236	636	036	236	636	
Your article no.											
The composition of your article number is explained on page 1.1.2		7 0 0 0 - - - - - - - - - 0 0 0 0 Murrelektronik Standard									
		1 Form					2 Cable type				
Notes											

Notes

Accessories and technical data in chapter 1.10.
Further cable lengths on request.

Valve plug

Double valve plug
with pre-wired cable

Form BI (11 mm)
Industrial standard



1	Form	No.	58101			58121			58141		
	Suppression		3-pole, 24 V AC/DC Version L = 100 mm			3-pole, 24 V AC/DC Version L = 150 mm			3-pole, 24 V AC/DC Version L = 200 mm		
	Circuit diagram		Valve plug 2Valve plug 1Pre-wired cable								
	Contact layout		Jacket color for pre-wired cable = Jacket color for connection cable								
2	Cable type	Jacket color									
	Wire diameter 0.75 mm²	yellow	gray	black	yellow	gray	black	yellow	gray	black	
	PVC	017	217	617	017	217	617	017	217	617	
	PUR/PVC	027	227	627	027	227	627	027	227	627	
	PUR (UL/CSA-listed)	037	237	637	037	237	637	037	237	637	
3	Cable length										
	1.5 m	0150									
	3.0 m	0300									
	5.0 m	0500									
	7.5 m	0750									
	10.0 m	1000									
	Your article no.										
	The composition of your article number is explained on page 1.1.2	7000 - - - - - - - - - - Murrelektronik Standard									
		1 Form			2 Cable type			3 Cable length			
Notes											

Accessories and technical data in chapter 1.10.
Further cable lengths on request.

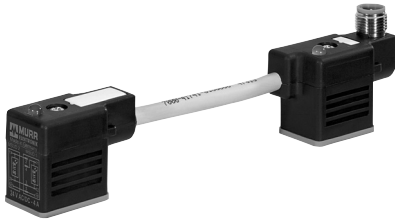
Valve plug

Double valve plug

Male M12

connector top entry

Form BI (11 mm)
Industrial standard



1	Form	No.	4 1 7 4 1			4 1 7 6 1			4 1 7 8 1		
	Suppression		3-pole, 24 V AC/DC L = 100 mm			3-pole, 24 V AC/DC L = 150 mm			3-pole, 24 V AC/DC L = 200 mm		
	Circuit diagram		Valve plug 2Valve plug 1Male M12								
	Contact layout										
2	Cable type	Jacket color									
	Wire diameter 0.75 mm²	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-listed)	036	236	636	036	236	636	036	236	636	
Your article no.											
The composition of your article number is explained on page 1.1.2			7 0 0 0 - - - - - 0 0 0 0 Murrelektronik Standard								
1 Form						2 Cable type					
Notes			Accessories and technical data in chapter 1.10. Further cable lengths on request.								

Valve plug

Double valve plug
Male M12
connector at the rear

Form BI (11 mm)
Industrial standard



1	Form	No.	4 1 8 0 1			4 1 8 2 1			4 1 8 4 1		
	Suppression		3-pole, 24 V AC/DC L = 100 mm			3-pole, 24 V AC/DC L = 150 mm			3-pole, 24 V AC/DC L = 200 mm		
	Circuit diagram		Valve plug 2Valve plug 1Male M12								
Contact layout											
2	Cable type	Jacket color			Jacket color			Jacket color			
	Wire diameter 0.75 mm²	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-listed)	036	236	636	036	236	636	036	236	636	
Your article no.											
The composition of your article number is explained on page 1.1.2		7 0 0 0 - - - - - 0 0 0 0 Murrelektronik Standard									
1 Form					2 Cable type						
Notes											

Notes

Accessories and technical data in chapter 1.10.
Further cable lengths on request.

Valve plug



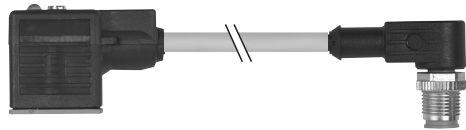
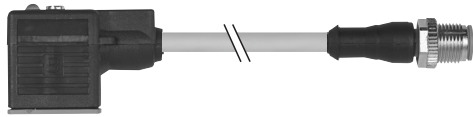
Connection cable
Valve plug - M12

Form A (18 mm)

Male M12
straight

Form A (18 mm)

Male M12
90°



Approvals:

1	Form	No.	40881			40901		
	Suppression Circuit diagram		3-pole, 24 V AC/DC			3-pole, 24 V AC/DC		
2	Contact layout							
	Cable type	Jacket color				Jacket color		
	Wire diameter 0.75 mm ²	yellow	gray	black		yellow	gray	black
3	PVC	016	216	616		016	216	616
	PUR/PVC	026	226	626		026	226	626
	PUR (UL/CSA-listed)	036	236	636		036	236	636
	Suitable for robot cable (irradiated)	056	256	656		056	256	656
3	Cable length							
	0.3 m	0030						
	0.6 m	0060						
	1.0 m	0100						
	1.5 m	0150						
	2.0 m	0200						
	Your article no.							
	The composition of your article number is explained on page 1.1.2							
		1 Form 2 Cable type 3 Cable length						
Notes		Accessories and technical data in chapter 1.10. Further cable lengths on request.						

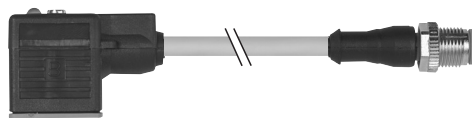
Valve plug

Connection cable
Valve plug - M12
for pressure switches

Approvals: 

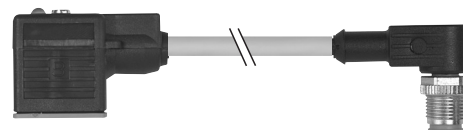
Form A (18 mm)

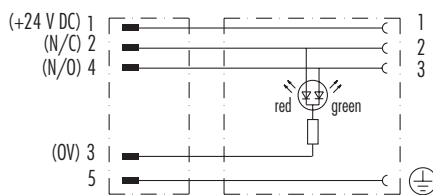
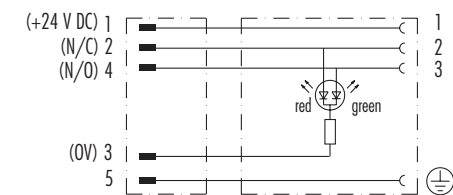
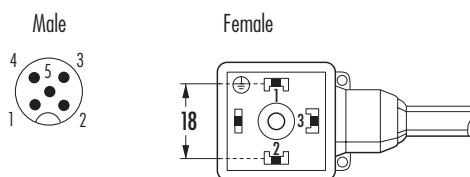
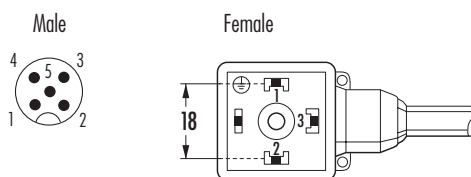
Male M12
straight



Form A (18 mm)

Male M12
90°



1	Form	No.	40921			40941				
	Suppression		5-pole, 24 V DC LED red/green			5-pole, 24 V DC LED red/green				
	Circuit diagram									
Contact layout										
2	Cable type	Jacket color				Jacket color				
	Wire diameter 0.34 mm²	yellow	gray	black		yellow	gray	black		
	PVC	015	215	615		015	215	615		
	PUR/PVC	025	225	625		025	225	625		
	PUR (UL/CSA-listed)	035	235	635		035	235	635		
	Suitable for robot cable (irradiated)	055	255	655		055	255	655		
3	Cable length									
	0.3 m	0030								
	0.6 m	0060								
	1.0 m	0100								
	1.5 m	0150								
	2.0 m	0200								
	Your article no.									
The composition of your article number is explained on page 1.1.2	7000 Murrelektronik Standard - - - - - - - - - - - - - - - - -									
Notes										
		1	Form		2	Cable type		3	Cable length	

Notes

Accessories and technical data in chapter 1.10.
Further cable lengths on request.

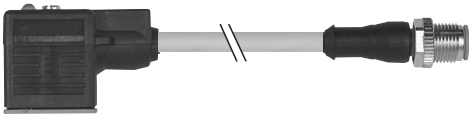
Valve plug



Connection cable
Valve plug - M12
for pressure switches

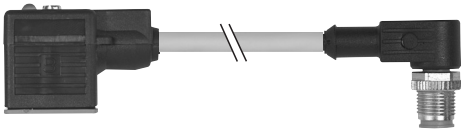
Form A (18 mm)

Male M12
straight



Form A (18 mm)

Male M12
90°



1	Form	No.	40931			40951		
	Suppression		5-pole, 24 V DC LED yellow/green			5-pole, 24 V DC LED yellow/green		
	Circuit diagram							
	Contact layout							
2	Cable type	Jacket color				Jacket color		
	Wire diameter 0.34 mm ²	yellow	gray	black		yellow	gray	black
	PVC	015	215	615		015	215	615
	PUR/PVC	025	225	625		025	225	625
	PUR (UL/CSA-listed)	035	235	635		035	235	635
	Suitable for robot cable (irradiated)	055	255	655		055	255	655
3	Cable length							
	0.3 m	0030						
	0.6 m	0060						
	1.0 m	0100						
	1.5 m	0150						
	2.0 m	0200						
	Your article no.							
	The composition of your article number is explained on page 1.1.2	7000 Murrelektronik Standard - -						
		1	Form	2	Cable type	3	Cable length	
Notes		Accessories and technical data in chapter 1.10. Further cable lengths on request.						

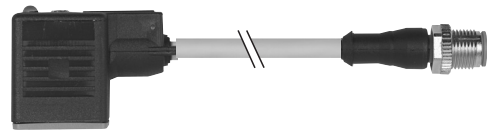
Valve plug



Connection cable
Valve plug - M12

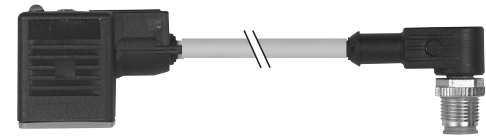
Form B (10 mm)

Male M12
straight



Form B (10 mm)

Male M12
90°



1	Form	No.	4 1 0 0 1			4 1 0 2 1		
	Suppression Circuit diagram		3-pole, 24 V AC/DC			3-pole, 24 V AC/DC		
	Contact layout							
2	Cable type	Jacket color				Jacket color		
	Wire diameter 0.75 mm²	yellow	gray	black		yellow	gray	black
	PVC	016	216	616		016	216	616
	PUR/PVC	026	226	626		026	226	626
	PUR (UL/CSA-listed)	036	236	636		036	236	636
	Suitable for robot cable (irradiated)	056	256	656		056	256	656
3	Cable length							
	0.3 m	0030						
	0.6 m	0060						
	1.0 m	0100						
	1.5 m	0150						
	2.0 m	0200						
	Your article no.							
	The composition of your article number is explained on page 1.1.2	7000 - - Murrelektronik Standard						
		1 Form			2 Cable type		3 Cable length	
Notes								

Valve plug

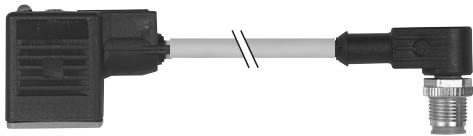
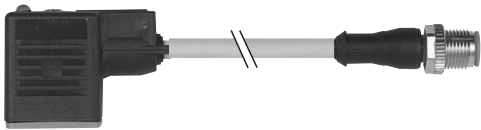
Connection cable
Valve plug - M12

Form BI (11 mm)
Industrial standard

Male M12
straight

Form BI (11 mm)
Industrial standard

Male M12
90°



1	Form	No.	40961			40981		
	Suppression Circuit diagram		3-pole, 24 V AC/DC			3-pole, 24 V AC/DC		
	Contact layout							
	Cable type	Jacket color				Jacket color		
	Wire diameter 0.75 mm²	yellow	gray	black	yellow	gray	black	
PVC	016	216	616	016	216	616		
PUR/PVC	026	226	626	026	226	626		
PUR (UL/CSA-listed)	036	236	636	036	236	636		
Suitable for robot cable (irradiated)	056	256	656	056	256	656		
3	Cable length							
	0.3 m	0030						
	0.6 m	0060						
	1.0 m	0100						
	1.5 m	0150						
	2.0 m	0200						
	Your article no.							
	The composition of your article number is explained on page 1.1.2	7000 Murrelektronik Standard - - - - - - - - - - - - - - - - -						
		1 Form		2 Cable type		3 Cable length		
Notes								

Accessories and technical data in chapter 1.10.
Further cable lengths on request.

Valve plug



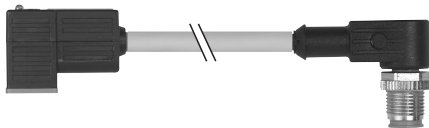
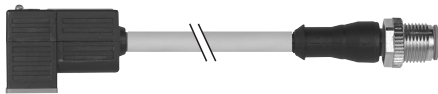
Connection cable
Valve plug - M12

Form C (8 mm)

Male M12
straight

Form C (8 mm)

Male M12
90°



Approvals:

1	Form	No.	41081			41101		
	Suppression Circuit diagram		3-pole, 24 V AC/DC			3-pole, 24 V AC/DC		
2	Contact layout							
	Cable type	Jacket color				Jacket color		
	Wire diameter 0.75 mm²	yellow	gray	black		yellow	gray	black
	PVC	016	216	616		016	216	616
	PUR/PVC	026	226	626		026	226	626
	PUR (UL/CSA-listed)	036	236	636		036	236	636
	Suitable for robot cable (irradiated)	056	256	656		056	256	656
3	Cable length							
	0.3 m		0030					
	0.6 m		0060					
	1.0 m		0100					
	1.5 m		0150					
	2.0 m		0200					
	Your article no.							
	The composition of your article number is explained on page 1.1.2		7000 Murrelektronik Standard			— — — — — — — — — — — — — — —		
			1 Form			2 Cable type		
						3 Cable length		
Notes								

Accessories and technical data in chapter 1.10.
Further cable lengths on request.

Valve plug

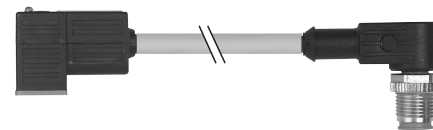
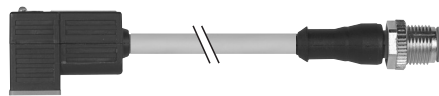
Connection cable
Valve plug - M12

Form CI (9.4 mm)
Industrial standard

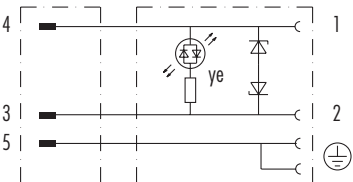
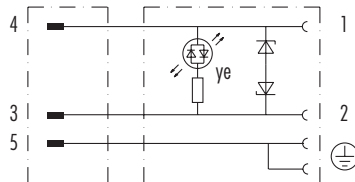
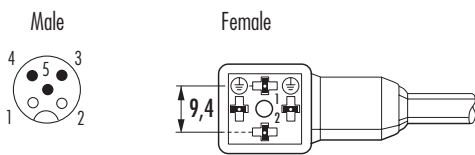
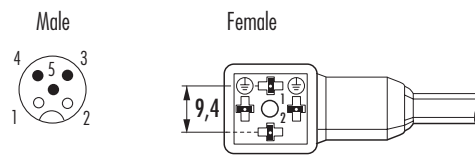
Male M12
straight

Form CI (9.4 mm)
Industrial standard

Male M12
90°



Approvals:  **US**

1	Form	No.	4 1 0 4 1			4 1 0 6 1		
	Suppression Circuit diagram		3-pole, 24 V AC/DC			3-pole, 24 V AC/DC		
								
	Contact layout							
2	Cable type	Jacket color						
	Wire diameter 0.75 mm ²	yellow	gray	black		yellow	gray	black
	PVC	016	216	616		016	216	616
	PUR/PVC	026	226	626		026	226	626
	PUR (UL/CSA-listed)	036	236	636		036	236	636
	Suitable for robot cable (irradiated)	056	256	656		056	256	656
3	Cable length							
	0.3 m	0030						
	0.6 m	0060						
	1.0 m	0100						
	1.5 m	0150						
	2.0 m	0200						
	Your article no.							
	The composition of your article number is explained on page 1.1.2	7 0 0 0 Murrelektronik Standard — — — — — — — — — — — —						
		1	Form	2	Cable type	3	Cable length	
Notes		Accessories and technical data in chapter 1.10. Further cable lengths on request.						