


# VALVE CONNECTORS

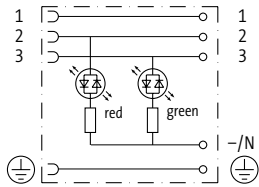
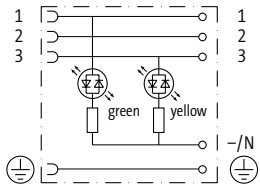
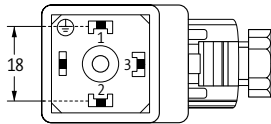
SVS

- Field-wireable
- Convenient connection, screw terminals
- for pressure switches

Approvals: 

Form A (18 mm)




1 Form	29281	29301	29441	29461
Type	24...230 V AC/DC	24...230 V AC/DC	24 V AC/DC	24 V AC/DC
	LED red (2) green (3)	LED red (2) green (3)	LED green (1) yellow (3)	LED green (1) yellow (3)
	metric	PG 9	metric	PG 9
Circuit diagram				
Contact layout				
<b>Technical Data</b>				
Operating voltage	24...230 V AC/DC		24 V AC/DC ±25 %	
Operating current per contact	max. 4 A			
Sealing range (cable diameter)	5...10 mm	6..8 mm	5...10 mm	6..8 mm
Locking of ports	M3 (recommended torque 0.4 Nm)			
Compression gland	M16 × 1.5 mm	PG 9; (PG11, NPT 1/2" o. r.)	M16 × 1.5 mm	PG 9; (PG11, NPT 1/2" o. r.)
Protection	IP65 inserted and tightened (EN 60529), with gland			
Temperature range	-20...+60 °C			
<b>Article No.</b>				
The composition of your article number is explained on page 3.1.i	<u>7</u> <u>0</u> <u>0</u> <u>0</u>	-	-	<u>0</u> <u>0</u> <u>0</u> <u>0</u>
		<b>1</b>	Form	
<b>Notes</b>				
Other versions on request.				

# VALVE CONNECTORS

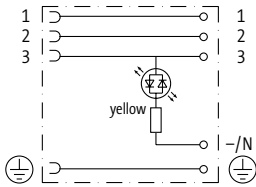
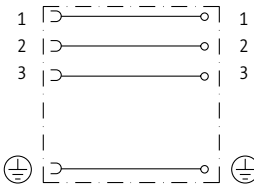
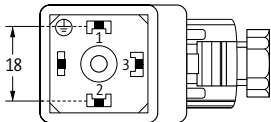
SVS

- Field-wireable
- Convenient connection, screw terminals
- for pressure switches

Approvals: 

Form A (18 mm)



1 Form	29361	29381	29401	29421
Type	24...230 V AC/DC	24...230 V AC/DC	0...230 V AC/DC	0...230 V AC/DC
	LED yellow (3)	LED yellow (3)	without components	without components
	metric	PG 9	metric	PG 9
Circuit diagram				
Contact layout				
<b>Technical Data</b>				
Operating voltage	24...230 V AC/DC		0...230 V AC/DC	
Operating current per contact	max. 4 A		max. 10 A	
Sealing range (cable diameter)	5...10 mm	6..8 mm	5...10 mm	6..8 mm
Locking of ports	M3 (recommended torque 0.4 Nm)			
Compression gland	M16 x 1.5 mm	PG 9; (PG11, NPT 1/2" o. r.)	M16 x 1.5 mm	PG 9; (PG11, NPT 1/2" o. r.)
Protection	IP65 inserted and tightened (EN 60529), with gland			
Temperature range	-20...+60 °C			
<b>Article No.</b>				
The composition of your article number is explained on page 3.1.i	7 0 0 0		0 0 0	
	1 Form			
Notes	Other versions on request.			