SVS Eco, LED

Form A (18 mm)

- Field-wireable
- Screw terminals



Approvals:

1	Form	29005	29085	29165
	Туре	24 V AC/DC	110 V AC/DC	230 V AC/DC
		LED and VDR	LED and VDR	LED and VDR
		metric	metric	metric
	Circuit diagram			
	Contact figure	Cable outlet can be turned in 90° steps		
	Contact layout			
	Technical Data			
	Operating voltage	24 V AC/DC ±10 %	110 V AC/DC ±10 %	230 V AC/DC ±10 %
	Operating current per contact	max. 1.5 A		
	Connection cross section	0.51.5 mm²		
	Sealing range (cable diameter)	68 mm		
	Locking of ports	M3 (recommended torque 0.4 Nm)		
	Compression gland	M16 × 1.5 mm		
	Contact figure	Cable outlet can be turned in 90° steps		
	Protection	IP65 inserted and tightened		
	Temperature range	-40+60 ℃		
Article No.				
	The composition of your article number is explained on page 3.1.i	<u>7000</u>	<u>0 0 (</u>	<u>0 0 0 0</u>
		1 Fo	rm	
		10		
Notes		Other versions on request.		

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Valve Connectors



SVS Eco, LED

Form B (10 mm)

- Field-wireable

- Screw terminals



Approvals:

	-	20565	20645	20005
1	Form	29565	29645	29685
	Туре	24 V AC/DC	110 V AC/DC	230 V AC/DC
		LED and VDR	LED and VDR	LED and VDR
		metric	metric	metric
	Circuit diagram			
	Contact figure	Cable outlet can be turned in 180° steps		
	Contact layout			
	Technical Data			
	Operating voltage	24 V AC/DC ±10 %	110 V AC/DC ±10 %	230 V AC/DC ±10 %
	Operating current per contact	max. 1.5 A	· ·	· · · ·
	Connection cross section	0.51.5 mm ²		
	Sealing range (cable diameter)	68 mm		
	Locking of ports	M3 (recommended torque 0.4 Nm)		
	Compression gland	M16 × 1.5 mm		
	Contact figure Cable outlet can be turned in 180° steps			
Protection IP65 inserted and tightened Temperature range -40+60 °C Article No. -40+60 °C				
	The composition of your article number is explained on page 3.1.i	<u>7000</u> –	<u>0 0 (</u>	<u>0 0 0 0</u>
		1 Form		
Note				
NUL		Other versions on request.		

Valve Connectors

SVS Eco, LED

- Field-wireable
- Screw terminals

Form BI (11 mm) Industrial standard





Approvals:

1	Form	29805	29885	29925
	Туре	24 V AC/DC	110 V AC/DC	230 V AC/DC
	,,	LED and VDR	LED and VDR	LED and VDR
		metric	metric	metric
	Circuit diagram			
	Contact figure	Cable outlet can be turned in 180° steps		
	Contact layout			
	Technical Data			
	Operating voltage	24 V AC/DC ±10 %	110 V AC/DC ±10 %	230 V AC ±10 %
	Operating current per contact	max. 1.5 A		
	Connection cross section	0.51.5 mm²		
	Sealing range (cable diameter)	68 mm		
Locking of ports M3 (recommended torque 0.4 Nm)				
	Compression gland	M16 × 1.5 mm		
	Contact figure	Cable outlet can be turned in 180° steps		
	Protection	IP65 inserted and tightened		
	Temperature range	-40+60 °C		
	Article No.			
	The composition of your article number is explained on page 3.1.i	<u>7000</u> –	<u>0 0 (</u>	<u>0 0 0 0</u>
1 Form				
Note	25			
		Other versions on request.		

Valve Connectors

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SVS Eco, LED

Form C (8 mm)

- Field-wireable

- Screw terminals



Approvals:

1	Farme	20105	20115	20125
1	Form	30105	30115	30125
	Туре	24 V AC/DC	110 V AC/DC	230 V AC/DC
		LED and VDR	LED and VDR	LED and VDR
		metric	metric	metric
	Circuit diagram			
	Contact figure	Cable outlet can be turned in 90° steps		
	Contact layout			
	Technical Data			
	Operating voltage	24 V AC/DC ±10 %	110 V AC/DC ±10 %	230 V AC/DC ±10 %
	Operating current per contact	max. 1.5 A		
	Connection cross section	0.340.5 mm ²		
	Sealing range (cable diameter)	46 mm		
	Locking of ports	M2.5 (couple de serrage recommandé 0,4 Nm)		
	Compression gland	M12 × 1.75 mm		
	Contact figure	Cable outlet can be turned in 90° steps		
	Protection	IP65 inserted and tightened		
	Temperature range	-40+60 °C		
	Article No.			
	The composition of your article number is explained on page 3.1.i	<u>7000</u> –	<u>0 0 0</u>	<u>0 0 0 0</u>
1 Form				
N-1				
Note	5	Other versions on request.		
		1		

Valve Connectors

SVS Eco, LED

- Field-wireable
- Screw terminals





Approvals:

1	Form	30205	30215
	Туре	24 V AC/DC	110 V AC/DC
	21.5	LED and VDR	LED and VDR
		metric	metric
	Circuit diagram		
	Contact figure	act figure Cable outlet can be turned in 90° steps	
	Contact layout		
	Technical Data		
	Operating voltage	24 V AC/DC ±10 %	110 V AC/DC ±10 %
Operating current per contact max. 1.5 A		max. 1.5 A	·
	Connection cross section	0.340.5 mm ²	
	Sealing range (cable diameter)	46 mm	
	Locking of ports	M3 (recommended torque 0.4 Nm)	
	Compression gland	M12 × 1.75 mm	
	Contact figure	Cable outlet can be turned in 90° steps	
Protection IP65 inserted and tightened			
		-40+60 °C	
	Article No.		
	The composition of your article number is explained on page 3.1.i	<u>7000</u>	<u> </u>
		1 Form	
Notes			
11/1/23		Other versions on request.	

Valve Connectors

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