### **SVS Eco**

- Field-wireable
- Screw terminals
- without components

Approvals:



## Form A (18 mm)



### Form A (18 mm)

for pressure switches



1 Form	29245	29405
Туре	0230 V AC/DC	0230 V AC/DC
	without components	without components
	metric	metric
Circuit diagram		

Contact rigure	Cable outlet tall be turned in 90 steps	
Contact layout	18 0	18 0 3

Technical Data		
Operating voltage	0230 V AC/DC	
Operating current per contact	max. 10 A	to
Connection cross section	0.51.5 mm²	Jec
Sealing range (cable diameter)	68 mm	.o.
Locking of ports	M3 (recommended torque 0.4 Nm)	)e
Contact figure	Cable outlet can be turned in 90° steps	/alv
Compression gland	M16 × 1.5 mm	
Protection	IP65 inserted and tightened	
Temperature range	-40+80 °C	
Article No.		

The composition of your article	
number is explained on page 3.1.i	i

<u>7 0 0 0</u>		<u> 0 0 0</u>	0000
	1 Form		

Notes

## **VALVE CONNECTORS**

# **SVS Eco** Form B (10 mm) Form BI (11 mm) - Field-wireable - Screw terminals - without components Approvals: Form 29765 30005 0...230 V AC/DC 0...230 V AC/DC Туре without components without components metric Circuit diagram 1 5 2 |>-**Contact figure** Cable outlet can be turned in 180° steps **Contact layout** 10 **Technical Data** 0...230 V AC/DC Operating voltage Operating current per contact max. 10 A Connection cross section 0.5...1.5 mm<sup>2</sup> Sealing range (cable diameter) 6...8 mm Locking of ports M3 (recommended torque 0.4 Nm) Contact figure Cable outlet can be turned in 180° steps Compression gland M12 × 1.75 mm $M16 \times 1.5 \text{ mm}$ IP65 inserted and tightened Protection Temperature range -40...+80 °C Article No. The composition of your article 7 0 0 0 0 0 0 0 0 0 0 number is explained on page 3.1.i **Form** Notes Other versions on request.

#### **SVS Eco**

- Field-wireable
- Screw terminals
- without components

Approvals:





Form CI (9.4 mm) Industrial standard



1	Form	30055	30155
	Туре	0230 V AC/DC	0110 V AC/DC
		without components	without components
		metric	metric
	Circuit diagram	1 5 - 1 - 1 - 1	

····cuit
1 5 1 2

Contact figure	Cable outlet can be turned in 90° steps	
Contact layout		9.4 ( ) 1

Technical Data			
Operating voltage	0230 V AC/DC	0110 V AC/DC	
Operating current per contact	max. 6 A		
Connection cross section	0.340.5 mm <sup>2</sup>		
Sealing range (cable diameter)	46 mm		
Locking of ports	M2.5 (couple de serrage recommandé 0,4 Nm)	M3 (recommended torque 0.4 Nm)	
Contact figure	Cable outlet can be turned in 90° steps		
Compression gland	M16 × 1.5 mm	M12 × 1.75 mm	
Protection	IP65 inserted and tightened		
Temperature range	-40+80 °C		
Article No			

#### Article No.

The composition of your article
number is explained on page 3.1.i

<u>7 0 0 0</u>		-	<u>0</u> <u>0</u> <u>0</u>	<u>0</u> <u>0</u> <u>0</u> <u>0</u>
	1 Form			
Other versions on request.				

Notes