

## SVS VALVE PLUG FORM A 18MM FIELD-WIREABLE

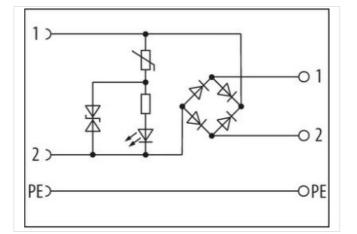
24...230V LED PG9 Bridge Rectifier

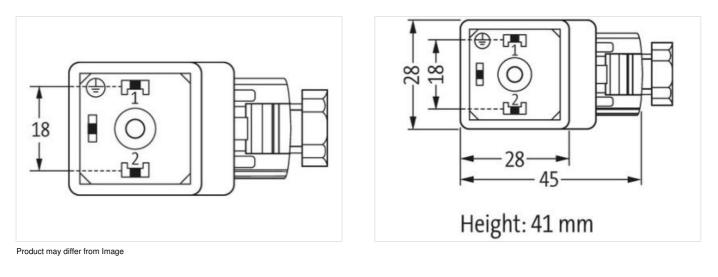
Form A (18 mm) 24...230 V AC/DC LED and bridge rectifier PG9 Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request.

## Link to Product

Illustration









Commercial data	Side I			
	Degree of protection (EN IEC 60529)	IP65		
ECLASS-6.0 27279221	Commercial data			
	ECLASS-6.0	27279221		

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-19

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ECLASS-7.0	27440104		
ECLASS-8.0	27440104		
ECLASS-9.0	27440102		
ECLASS-10.1	27440102		
ECLASS-11.1	27440105		
ECLASS-12.0	27440105		
ETIM-5.0	EC002062		
customs tariff number	85366990		
GTIN	4048879187367		
Packaging unit	1		
Electrical data   Supply			
Operating voltage AC min.	24 V		
Operating voltage AC max.	230 V		
Operating voltage DC min.	24 V		
Operating voltage DC max.	230 V		
Current operating per contact max.	1 A		
Diagnostics			
Status indication LED	yellow		
Installation   Connection			
Tightening torque	0,4 Nm		
Mounting set	M3		
Installation   Pin assignment			
No. of poles	2 + PE		
Device protection   Electrical			
Additional condition protection degree	inserted, screwed		
Pollution Degree	2		
Rated surge voltage	4 kV		
Material group (IEC 60664-1)	III		
Mechanical data   Mounting data			
Mounting method	PG9		
Clamping range min.	5 mm		
Clamping range max.	9,5 mm		
Environmental characteristics   Climatic			
Operating temperature min.	-20 °C		
Operating temperature max.	60 °C		
Important installation notes			
Note on strain relief	Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.		
Note on bending radius	Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces.		

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