

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

24...230V LED M16x1.5

Form A (18 mm) for pressure switch 24...230 V AC/DC LED yellow (3)

metric

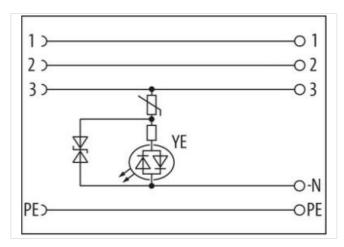
Plastic housings with good resistance against chemicals and oils.

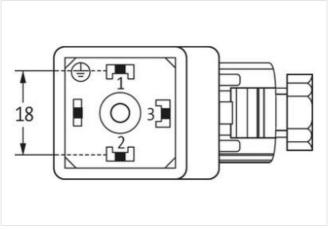
The resistance to aggressive media should be individually tested for your application. Further details on request.

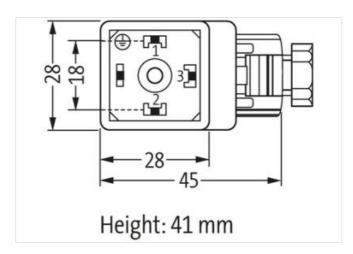
## **Link to Product**

### Illustration









Product may differ from Image









## Side 1

Degree of protection (EN IEC 60529) IP65

# Commercial data

ECLASS-6.0 27279221



ECLASS-8.0 27440104 ECLASS-9.0 27440105 ECLASS-11.1 27440105 ECLASS-11.1 27440105 ECLASS-12.0		
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ECLASS-10.1 27440105 ECLASS-11.1 27440105 ECLASS-12.0 27440105 ETIM-5.0 EC00062 customs tariff number 65366990 GTIN 4048879187466 Packaging unit 1  Electrical data   Supply  Operating voltage AC min. 24 V Operating voltage AC min. 24 V Operating voltage DC min. 25 V Operating voltage DC min. 26 V Operating voltage DC min. 26 V Operating voltage DC min. 27 V Operating voltage DC min. 27 V Operating voltage DC min. 28 V Operating voltage DC min. 29 V Operating voltage DC min. 29 V Operating voltage NC Min V Operating voltage	ECLASS-8.0	27440104
ECLASS-1.1 27440105 ECLASS-12.0 27440105 ECLASS-12.0 27440105 ETIM-5.0 ECOGOBE2 customs tariff number 85366990 GTIN 4048879187466 Packaging unt 1  Electrical data   Supply Operating voltage AC min. 24 V Operating voltage AC min. 24 V Operating voltage AC min. 24 V Operating voltage DC max. 230 V Operating voltage DC max. 230 V Operating voltage DC max. 24 V Operating voltage DC max. 250 V  Electrical data   Supply  Status indication LED yellow Installation  Connection cross section max. 1,5 mm² Installation   Connection  Tightening torque 0,4 Nm Mounting set M16 x 1.5  Installation   Pin assignment No. of poles 3 + PE  Device protection   Electrical  Additional condition protection degree inserted, screwed  Pollution Degree 2  Raded surge voltage M Material group (EC 60664-1) III  Mechanical data   Mounting data  tastening screw M M3 Clamping range max. 10 mm  Environmental characteristics   Climatic Coperating temperature min. 20 °C Operating temperature min. 20 °C Operating temperature max. 60 °C  Important installation notes  Volte on strain relief Protection class can be Vertee on the form of the protection class can be Vertee on the content of the protection class can be Vertee on the content of the protection class can be Vertee on the content of the protection class can be Vertee on the content of the protection class can be Vertee on the content of the protection class can be Vertee on the content of the protection class can be Vertee on the content of the protection class can be Vertee on the content of the protection class can be Vertee the content of the protection class can be Vertee the content of the protection class can be Vertee the content of the protection class can be Vertee the content of the protection class can be Vertee the content of the protection class can be Verteen the protection cla	ECLASS-9.0	27440102
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ETIM-5.0         EC002062           customs tariff number         85366890           GTIN         4048879187466           Packaging unit         1           Electrical data   Supply         V           Operating voltage AC min.         24 V           Operating voltage AC min.         24 V           Operating voltage DC max.         230 V           Corrent operating per contact max.         4 A           Diagnostics         Velicw           Status indication LED         yellow           Installation         Voncention cross section max.           Installation   Connection         1,5 mm²           Installation   Pin assignment         Mf6 x 1.5           No. of poles         3 + PE           Device protection   Electrical           Additional condition protection degree         inserted, screwed           Pollution Degree         2           Rated surge voltage         4 kV           Material group (IEC 60664-1)         III           Machanical data   Mounting data         Image: All Mounting data           Iastening screw         M3           Clamping range min.         5 mm           Clamping range max.         20 °C           Operating temperature max.         60	ECLASS-11.1	27440105
customs tariff number         85366990           GTIN         4048879187466           Peckaging unit         1           Electrical data   Supply         V           Operating voltage AC min.         24 V           Operating voltage AC max.         230 V           Operating voltage DC min.         24 V           Operating portage DC max.         230 V           Current operating per contact max.         4 A           Diagnostics           Status indication LED         yellow           Installation           Connection cross section max.         1,5 mm²           Installation   Connection           Tightening torque         0,4 Nm           Mounting set         M16 x 1.5           Installation   Pin assignment           No. of poles         3 + PE           Device protection   Electrical           Additional condition protection degree         inserted, screwed           Pollution Degree         2           Rated surge voltage         4 kV           Macenarical data   Mounting data         Inserting screw           Macenarical data   Mounting data         Inserting screw           Clamping range max. <td>ECLASS-12.0</td> <td>27440105</td>	ECLASS-12.0	27440105
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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 min. 24 V Operating voltage DC max. 230 V Operating voltage DC max. 230 V Operating voltage DC max. 24 V Operating voltage DC max. 250 V Operating temperature	customs tariff number	85366990
Electrical data   Supply  Operating voltage AC min. 24 V  Operating voltage AC max. 230 V  Operating voltage DC min. 24 V  Operating voltage DC min. 24 V  Operating voltage DC max. 230 V  Current operating per contact max. 4 A  Diagnostics  Status indication LED yellow  Installation  Connection cross section max. 1,5 mm²  Installation   Connection  Tightening torque 0,4 Nm  Mounting set M16 x 1,5  Installation   Pin assignment  No. of poles 3 + PE  Device protection   Electrical  Additional condition protection degree inserted, screwed  Pollution Degree 2  Rated surge voltage  Alett Mounting data   Mounting data    Rated surge voltage   M3  Clamping range min. 5 mm  Clamping range min. 5 mm  Environmental characteristics   Climatic  Operating temperature min20 °C  Operating temperature max. 60 °C  Important installation notes  Note on strain relief Protection class can be  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	GTIN	4048879187466
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Operating voltage DC max. 230 V Current operating per contact max. 4 A  Diagnostics  Status indication LED yellow Installation Connection cross section max. 1,5 mm² Installation   Connection Tightening torque 0,4 Nm Mounting set M16 x 1.5 Installation   Pin assignment No. of poles 3 + PE  Device protection   Electrical  Additional condition protection degree inserted, screwed Pollution Degree 2 Rated surge voltage 4kV Material group (IEC 60664-1) IIII  Mechanical data   Mounting data Ratening screw M3 Clamping range min. 5 mm Clamping range max. 10 mm  Environmental characteristics   Climatic Operating temperature min20 °C Operating temperature max. 60 °C  Important installation notes Note on strain relief Protection class can be  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Operating voltage AC max.	230 V
Current operating per contact max.  Diagnostics Status indication LED yellow Installation Connection cross section max.  1,5 mm² Installation   Connection Tightening torque 0,4 Nm Mounting set M16 x 1.5  Installation   Pin assignment No. of poles 3 + 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 Iastening screw M3 Clamping range min. 5 mm Clamping range max. 10 mm  Environmental characteristics   Climatic Operating temperature min20 °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 lies.  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Operating voltage DC min.	24 V
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Installation   Connection  Tightening torque 0,4 Nm Mounting set M16 x 1.5  Installation   Pin assignment  No. of poles 3 + 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  fastenings srew M3  Clamping range min. 5 mm  Clamping range max. 10 mm  Environmental characteristics   Climatic  Operating temperature min20 °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.  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Installation	
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Mounting set M16 x 1.5  Installation   Pin assignment  No. of poles 3 + 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 fastening screw M3  Clamping range min. 5 mm  Clamping range max. 10 mm  Environmental characteristics   Climatic  Operating temperature min20 °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.  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Installation   Connection	
Installation   Pin assignment  No. of poles 3 + 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  fastening screw M3  Clamping range min. 5 mm  Clamping range max. 10 mm  Environmental characteristics   Climatic  Operating temperature min20 °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.  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Tightening torque	0,4 Nm
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Environmental characteristics   Climatic  Operating temperature min.  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.  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Clamping range min.	5 mm
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Note on strain relief  Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Operating temperature max.	
Note on strain relief  Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.  Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be	Important installation notes	
Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be		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