

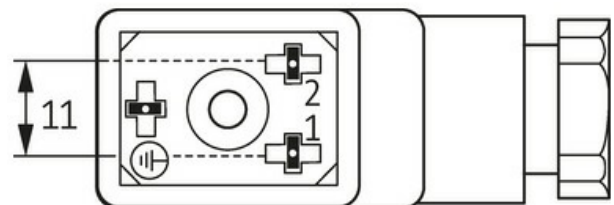
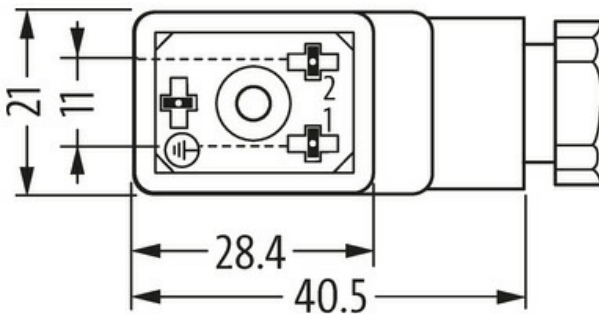
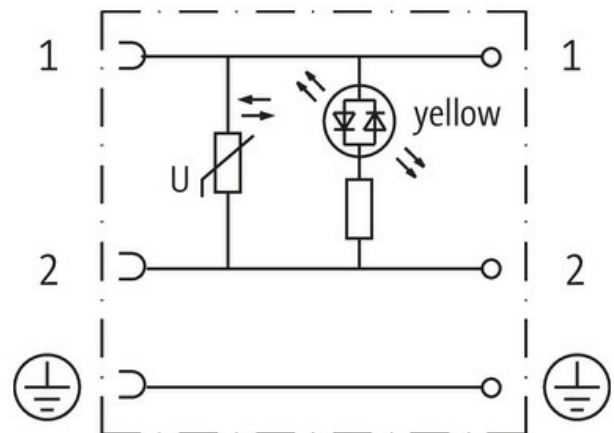
**SVS ECO LED VALVE PLUG FORM B 11MM LED VDR 110V**

2+PE field-wireable M16x1.5

Form BI (11 mm)  
 110 V AC/DC  $\pm 15\%$   
 LED and VDR  
 metric  
 field-wireable

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**

Height: 31.7 mm

Product may differ from Image

**Form**

Form 29885

**Technical Data**

Operating voltage 110 V AC/DC  $\pm 15\%$

|                                 |  |
|---------------------------------|--|
| Operating current per contact   | max. 1.5 A                             |
| LED display                     | yellow                                 |
| Locking of ports                | M3 (recommended torque 0.4 Nm)         |
| Compression gland               | M16×1.5 mm                             |
| Connection cross section        | 0.5...1.5 mm <sup>2</sup>              |
| Sealing range (cable Ø)         | 6...8 mm                               |
| Protection                      | IP65 inserted and tightened (EN 60529) |
| Additional suppressor           | VDR                                    |
| Tightening torque (clamp screw) | 0.2 ±0.1 Nm                            |
| Configuration                   | 2 contacts + PE                        |

**General data**

|                   |                          |
|-------------------|--------------------------|
| Mounting method   | inserted, tightened      |
| Material (gasket) | NBR                      |
| Temperature range | -40...+90 °C             |
| Housing           | PA6 GF20: opaque (milky) |

**Commercial data**

|                       |               |
|-----------------------|---------------|
| country of origin     | HU            |
| customs tariff number | 85366990      |
| EAN                   | 4048879187121 |
| eClass                | 27279221      |
| Packaging unit        | 1.000         |