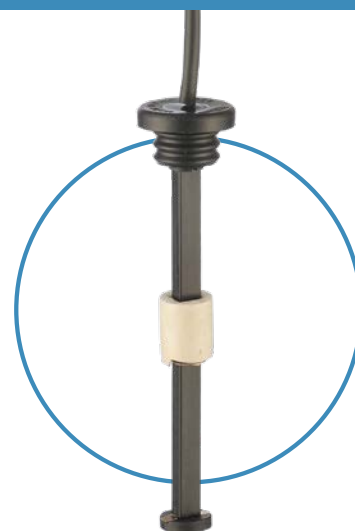
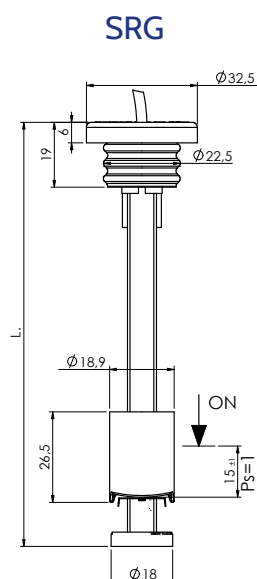
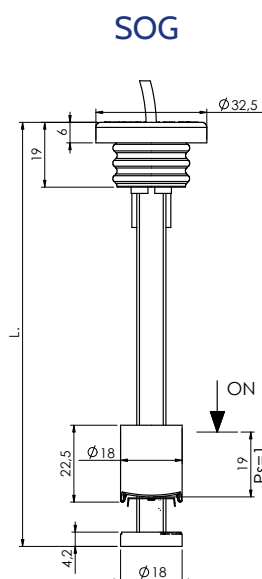




|                      | Code<br>Part number |                  |
|----------------------|---------------------|------------------|
| Länge / Length<br>mm | ÖL<br>OIL           | BENZIN<br>PETROL |
| L = 53               | SOG 053 - 100       |                  |
| L = 65               | SOG 065 - 100       | SRG 065 - 100    |
| L = 68               | SOG 068 - 100       | SRG 068 - 100    |
| L = 75               | SOG 075 - 100       | SRG 075 - 100    |
| L = 85               | SOG 085 - 100       | SRG 085 - 100    |
| L = 94               | SOG 094 - 100       | SRG 094 - 100    |
| L = 98               | SOG 098 - 100       | SRG 098 - 100    |

|                      | Code<br>Part number |                  |
|----------------------|---------------------|------------------|
| Länge / Length<br>mm | ÖL<br>OIL           | BENZIN<br>PETROL |
| L = 105              | SOG 105 - 100       | SRG 105 - 100    |
| L = 109              | SOG 109 - 100       | SRG 109 - 100    |
| L = 125              | SOG 125 - 100       | SRG 125 - 100    |
| L = 140              | SOG 140 - 100       | SRG 140 - 100    |
| L = 144              | SOG 144 - 100       | SRG 144 - 100    |
| L = 192              | SOG 192 - 100       | SRG 192 - 100    |

Sensor für Kreise mit extrem niedriger Sicherheitsspannung oder für elektrische Akkumulatoren.  
Für kundenspezifische Versionen (Kabelauszug, verschiedene Längen usw.) setzen Sie sich bitte mit Euroswitch in Verbindung.

Sensor for very low-voltage safety circuits or electric accumulators. For customized version (output cable, different length, etc.) please contact Euroswitch.

|                                                 |                                                                                                                 |
|-------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| Anwendung<br>Use                                | Mineralöle - Benzin - Gasöl<br>Mineral oils - Petrol - Diesel fuel                                              |
| Befestigung<br>Fixing                           | SRG Stopfen NBR Anti-Öl<br>SRG Stopfen NBR Anti-Benzin<br><br>SOG anti-oil NBR plug<br>SRG anti-petrol NBR plug |
| Schaft<br>Stem                                  | Nylon                                                                                                           |
| Schwimmer<br>Float                              | Schaum-Nylon<br>Foamed nylon                                                                                    |
| Fester Kontakt<br>Fixed contact                 | Messing versilbert<br>Silver plated brass                                                                       |
| Beweglicher Kontakt<br>Moving contact           | Phosphor-Bronze versilbert<br>Silver plated Phosphorous bronze                                                  |
| Elektrische Verbindung<br>Electrical connection | 500 mm PVC (andere auf Anfrage)<br>500 mm PVC (others on request)                                               |

|                                                |                                                  |
|------------------------------------------------|--------------------------------------------------|
| Kontaktart<br>Type of contact                  | Elektromechanisch N.C.<br>Electromechanical N.C. |
| Max Schaltleistung<br>Max switch. capacity     | 5 W                                              |
| Max Schaltstrom<br>Max switch. current         | 500 mA                                           |
| Max Schaltspannung<br>Max switch. voltage      | 24 Vdc                                           |
| Spezif. Gewicht Flüss<br>Specific fluid weight | > 0,85 (SOG) > 0,7 (SRG)                         |
| Betriebstemperatur<br>Working temperature      | -10°C / +80°C                                    |
| Gewicht<br>Weight                              | ~ 30 gr (L=109 mm)                               |
|                                                |                                                  |