

Reed Switch Level Sender

Description

Level sender consisting of a stainless steel immersion tube, coated 5 hole aluminum SAE mounting flange and float.



Standard Features

- Stainless steel immersion tube
- Anti-corrosion coated mounting flange
- 11 inch (28cm) wire lead
- .250 inch (6.3mm) insulated spade terminal connectors
- 5 hole SAE mounting flange with Viton gasket

Concept

- Liquid level sensor for on & off highway, marine and stationary engine applications
- Off-the-shelf solutions
- Customized lengths, outputs, connectors and flange sizes per OE requirements

Power Supply

- | | |
|---------------------|--------|
| • Operating Voltage | 6-28V |
| • Nominal Voltage | 12/24V |

Product Information

www.vdo.com/usa

Specifications

- Operating Temperature Range -25°C to +70°C
- Storage Temperature Range -40°C to +80°C
- Aging In Air DIN EN 60068-2-14
- Thermal Shock Test DIN EN 60068-2-14
- Salt Spray Test DIN EN 60068-2-11
- Humidity Test DIN EN 60068-2-30
- Pressure Resistance DIN 53 758
- Sealing (Dust & Water) DIN 40050-9
- Protection Against Ignition ISO 8846
- Vibration DIN EN 60068-2-64

Part numbers

Part Number	Length (mm)	Length (inch)	Ohm Range
226-615	150	6	240-33
226-618	180	7.2	240-33
226-620	200	8	240-33
226-623	230	9.2	240-33
226-625	250	10	240-33
226-627	270	10.8	240-33
226-630	300	12	240-33
226-633	330	13.2	240-33
226-635	350	14	240-33
226-640	400	16	240-33
226-645	450	18	240-33
226-660	600	24	240-33
226-666	660	26.4	240-33
226-680	800	32	240-33
226-690	900	36	240-33