Bilge Guard Level Switch

Features

- Rugged 316 stainless steel
- Built-in slosh shield
- Ideal for high viscosity liquid
- Reversible switch logic
- Hermetically sealed reed switches

Applications

- Sump tanks
- Storage tanks
- Solvent recovery systems
- Lube oil console systems
- Marine applications



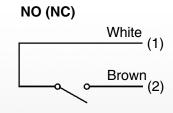
General Specifications*

Switch Rating SPST:	230 VAC/VDC @ 2.0 amps (Max.); 40 VA/W
Switch Configuration:	Shipped as Normally Open (NO); Can be converted to Normally Closed (NC) by rotating float 180°.
Wetted Parts: Stem, Bracket & Slosh Shield:	316 Stainless Steel
Float:	Polyethylene (PE)
Cable:	Halogen-free polymer, UL-VO
Strain Relief:	Polyamide (PA)

* See Order Number Key for additional options.

Electrical Connection:	Polymer jacketed cable, 2-conductor 18 AWG (yellow cable)
Mounting:	Suspended from cable / vertical $\pm 15^\circ$
Minimum Specific Gravity:	0.8 g/cm ³
Operating Temperature:	-4° to +158°F (-20° to +70°C)
Operating Pressure:	45 psig (3 bar) at 20°C
Cable Length:	6 ft., 30 ft., or 45 ft.
Weight:	Approx. 180 gram

Wiring Color / Code



Barksdale CONTROL PRODUCTS

CRANE A Subsidiary of Crane Co.

UNS-VA/SB5 or B4