

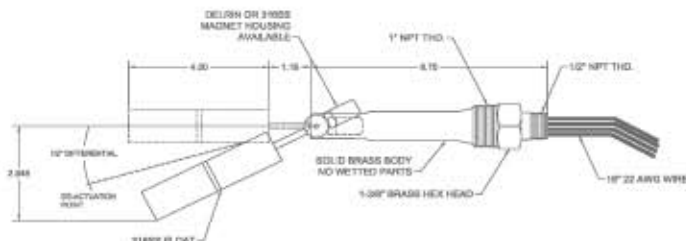
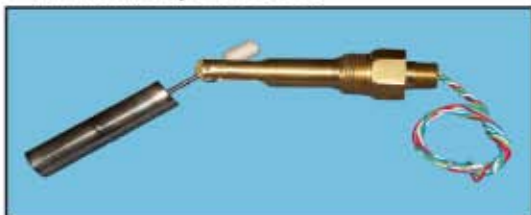


North American Sensors, Corp.

Side Mount Level Switches

NASC's SLS200/25BBS is designed to sense liquid in tanks where tops and bottoms of the tank are inaccessible. A liquid is detected by the float, the rocker and magnet assembly is positioned horizontally while the magnetically pulling the hermetically sealed reed switch into the Normally Open or Normally Closed position. We also offer this switch in 316SS or with a 100 VA reed switch. The SLS200/25BBS is precision machined from a solid piece of Brass Hex Stock, No wetted parts. Specifications regarding this model may change without notice. Consult factory for custom configurations.

SLS200/25BBS



Note:

1. The actuation point will vary depending on the temperature and the specific gravity of the individual liquid being detected.
2. This product is to be used with an approved NEMA 4X terminal box that is connected to the electrical side of switch.

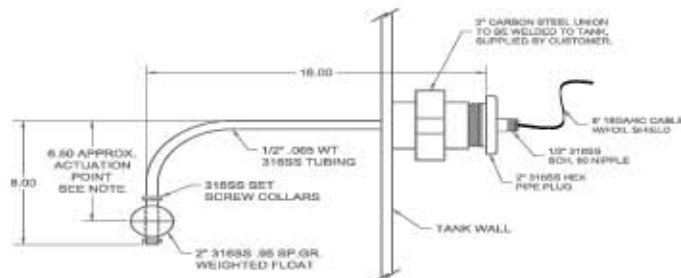
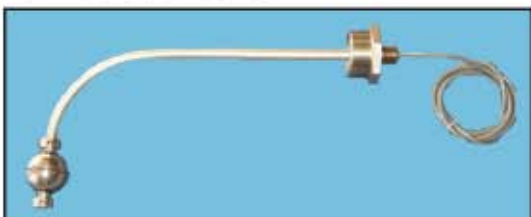
Max Temp	-30F +300F
Max PSIG	1000
316SS Float SG	.75
Watt Rating	25 AC/DC

Standard Features of the SLS200/25BBS:

- ▶ Body precision machined from solid piece of brass hex stock.
- ▶ 22 AWG PVC Jacketed 4C Wire
- ▶ 316SS Float
- ▶ 316SS or Delrin Magnet Holders
- ▶ Hermetically Sealed SPDT Reed Switch
- ▶ Made in the USA

NASC's SLS90/25SSS is designed to sense water that is sitting in the bottom of a tank. The .95 specific gravity float enables this unique design to sense when water collects in the bottom of storage tanks where the liquid in the tank has a lower specific gravity than water. Custom configurations are available consult the factory for more information. Specifications regarding this model may change without notice.

SLS90/25SSS



Max Temp	250F
Max PSIG	200
316SS Float SG	.95
Watt Rating	25 AC/DC

Standard Features of the SLS90/25SSS:

- ▶ All 316 Stainless Steel
 - 1/2" .065 WT Stem
 - 2" Hex Head Pipe Plug
 - 316SS Float
- ▶ 18 AWG/4C Foil Shielded Cable
- ▶ Hermetically Sealed SPDT Reed Switch



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