



A Division of:  
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**Operation**

- Heavy duty side mounting float switch, built to withstand tough industrial requirements.
- Field adjustable switch operation N.O. or N.C. by rotating 180°.
- Solid foam float has high buoyancy for detecting a very wide variety of liquids.
- Solid foam floats prevent do not fill in with liquid.
- Re-enforced pivot pins prevent hinge breakage.
- 1/2" conduct fitting for junction box.
- For use in applications up to 215° F.
- Resists acids, oils and alkaline solutions

**Options**

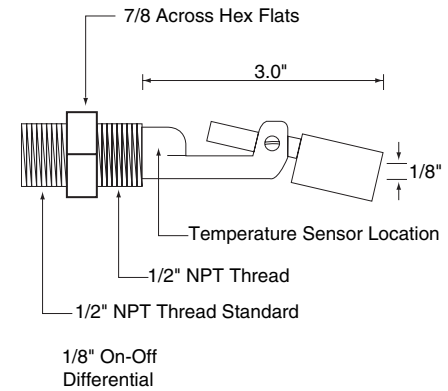
- Mounting from internal or external side of tank.
- Standard 1/8" or Wide differential 3/8" trip points.
- High current output up to 10 amps at 240 vac.
- 1/4" quick connector.
- Temperature switches or rtd's for temperature monitoring.

**Ordering Information**

Part Number	Construction	Output	Price	Delivery
P6200P	Standard	50W SPST	\$70.00	1 week
P6200WD	Spot-Type	50W SPST	\$110.00	1 week

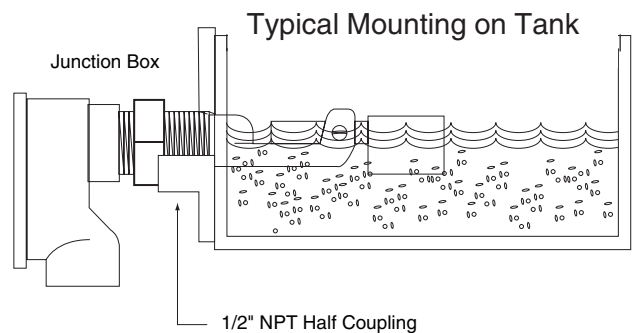
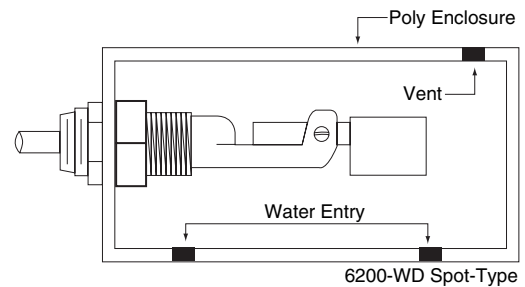
**Notes**

1. Temperature switch option: change second digit in part number to "4" and specify switch operation and set point add \$80.00  
(Example: N4200N-N.O.-60)
2. High current output option: change fourth digit in part number to "R" and add \$30.00.  
(Example: N62RON)
3. Wide differential tripping point option: change third digit in part number to "3" and add \$15.00.  
(Example: N6300N)
4. A Self-enclosed model is available for use in cable vaults, sumps, or hazardous areas where ordinary spot detectors are not satisfactory.



**Switch Rotation Data on Hex Flats**

- This  NO indicates switch is rotated to normally open position.
- This  NC indicates normally closed.



*Quantity pricing is available. Please consult factory.*