

# Low Oil Level Switch

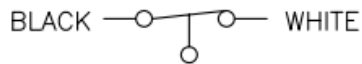
## #5448 – Specifications:

The Low Oil Level Switch is engineered for reliable monitoring of oil levels in various applications. It features a robust 316 stainless steel stem, ensuring durability and resistance to corrosion. This switch operates in a normally closed position and opens as the oil level rises, providing accurate and dependable performance.

## Key Features:

- **Stem Material:** 316 stainless steel for enhanced durability and corrosion resistance.
- **Operation:** Normally closed, opens on rising oil levels.
- **Maximum Temperature:** Rated for up to 90°C.
- **Float Specific Gravity:** 0.45, ensuring accurate level detection.
- **Switch Rating:** 60 watts, suitable for various applications.
- **Wire Leads:** 18 AWG, 2 conductors for secure electrical connections.

### WIRING DIAGRAM



Wire Normally Closed Then test with Ohm-meter.

