

The Oil Smart® High Liquid Alarm Panel (OSA-06) differentiates between oil and water. This product is housed in a NEMA 4X rated heavy duty polycarbonate enclosure and is compliant with Elevator Code ASME A17.1 and state/federal regulations. The system features a clear front and deadfront inner door with visible mounted oil and water indicators, alarm test and silence buttons. In addition to these features, the swing panel allows for easy wiring of the Liquid Smart® Alarm Sensor and incoming AC power.

OIL SMART®



Features

- UL and CSA certified for United States and Canada
- Includes Liquid Smart® Alarm Sensor with 20' cord
- Yellow oil and white water indicator lights
- Dry contacts: Oil, Water, High Liquid
- Alarm horn sounds at 85 decibels at 10'
- Alarm test and silence buttons; alarm automatically resets
- Red beacon alarm light
- NEMA 4X indoor/outdoor polycarbonate enclosure with clear front and deadfront inner door, and stainless steel lockable latch
- Easy accessible terminal blocks
- External mounting feet for quick installation to any flat surface

Applications

- Elevator sumps
- Transformer and oil-filled equipment containment areas
- Underground vaults
- Petroleum

Call us toll-free at 888.733.9283 to speak with one of our expert Sales Engineers.



951.487.8073 / 888.733.9283

www.seewaterinc.com

sales@seewaterinc.com

Single Phase: 120VAC

Model	Hz
OSA-06	60 Hz.

Technical Specifications

- Panel Enclosure: NEMA 4X polycarbonate
- Liquid Smart® enclosure: Type 3R high impact injected plastic
- Liquid Smart® technology: Combination capacitive/optic, solid-state low amp circuit
- Dry contacts are rated for 60V AC or DC, 1 amp maximum

Custom Options

Option(s)	Description
C	Additional cord length greater than 20', specify after C. Example: (OSA-06-C50) indicates 50' cord length on Liquid Smart® Alarm Sensor
95-05	Floor bracket for Liquid Smart® Alarm Sensor

