

Water Smart® Switch

Water Smart® Overview

Sensing is accomplished by measuring the dielectric constant of the medium at the sensor. When the water level reaches the sensor the pump will turn on and continue pumping for eight (8) seconds after the water is no longer detected, this operation allows for maximum water elimination and virtually eliminates pump cycling due to water splashing when boat is moving. Oil will not activate the sensor, only water.

Water Smart® Specifications

Dimensions: 3" High x 1.5" Wide x 1.5" Deep

Voltage: 12/24VDC

Enclosure: Constructed of high impact injected molded plastic

Wire: SJTOW 14/3 heavy duty, flexible cable

Water Smart® Certifications

UL 508 Marine Listed "Electrical Industrial Control Equipment" and NFPA 302

UL Listed in accordance with ISO 8846- Protection against ignition of surrounding flammable gases



www.seewaterinc.com or www.oilsmart.org
951.487.8073 • 888.733.9283 • Email: info@seewaterinc.com
121 North Dillon Street • San Jacinto, CA 92583
P.O. Box 1269 • San Jacinto, CA 92581

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"OIL SMART" Water Pump Switches