



## TRACK RECORD

### Underwater Switches

Parameter	Details/Definition
Total Number of Underwater Switches Provided:	>6,940
Number of Years Designs Have Been Supplied:	>30 Years
Total Number of Customers:	>130
Average Number of Switches Sold Per Year From 1983 to 2006:	>150 Per Year
Average Number of Switches Sold Per Year From 2007 to 2015:	>310 Per Year
Types of Underwater Switches:	<ul style="list-style-type: none"> <li>· Rotary Switch (Dual Position and Tri-Position)</li> <li>· Momentary Switch</li> <li>· Limit Switch</li> <li>· Push-Button Switch</li> <li>· Push-Pull Switches</li> <li>· Proximity Switch Sinking Hall Effect (Sinking, Sourcing and Latching)</li> <li>· Potentiometers</li> <li>· Encoders</li> </ul>
Options:	<ul style="list-style-type: none"> <li>· Over-molded Switches</li> <li>· Plastic Switches</li> <li>· MIL-SPEC Switches</li> <li>· Integrated Connector Switches</li> <li>· 10,000psi Operational Depth Switches</li> <li>· Light Force Spring Switches</li> <li>· Light Duty (1 amp), Standard Duty (7 amps)</li> <li>· REED Switches</li> <li>· Micro Switches</li> </ul>

