

GO Switch Models 11 and 21

Model	Contact Form	Sensing Range	Outlet Position	Enclosure Material	Approvals	Wiring Options
<p><input checked="" type="checkbox"/> 11 1 1/2" square x 4 9/16" overall. Add 1/2" for bottom conduit outlet</p> <p><input checked="" type="checkbox"/> 21 1 1/2" square x 3 13/16" overall. Add 1/2" for bottom conduit outlet</p>	<p><input checked="" type="checkbox"/> 1 SPDT (Form C)</p> <p>3 SPDT (Form C) Latching (Outlet position must be 2, 4 or 5)</p> <p>5 DMDB, two-circuit, Form Z</p> <p>6 DMDB, two circuit, Form Z Latching (maintained contact) (Outlet position must be 2, 4 or 5)</p>	<p><input checked="" type="checkbox"/> 1 Standard sensing - approx. 3/8" side sensing</p> <p><input checked="" type="checkbox"/> 2 Extended sensing - approx. 9/16" side sensing (Contact Form must be 1 or 3) (Model 11)</p> <p>7 Precision sensing - approx. 1/4" side sensing (minimal differential)</p>	<p><input checked="" type="checkbox"/> 1 Behind sensing area</p> <p>2 Left of sensing area</p> <p>3 Right of sensing area</p> <p>4 Same side as sensing area</p> <p><input checked="" type="checkbox"/> 5 Bottom of enclosure</p>	<p><input checked="" type="checkbox"/> 1 Brass - coated with flat black lacquer</p> <p><input checked="" type="checkbox"/> 2 Stainless steel**</p> <p>3 Brass - corrosion resistant coating (polyurethane)</p> <p>4 Stainless steel - corrosion resistant coating (polyurethane)**</p> <p>**Stainless steel switches are recommended for wet or harsh environments.</p>	<p><input checked="" type="checkbox"/> 0 CSA / FM Cl I, Div 2, Grps A-D; Cl II, Div 2, Grps F & G; Cl III Terminal block. (Contact form must be 1 or 3) (Wiring must be 00)</p> <p>2 High temperature to 350°F (Model 11)(Contact form must be 1 or 3; sensing is 1 and enclosure is 2) (Wiring must be F)</p> <p>3 UL Cl I, Div 1 & 2; Grps A-D; Cl II, Div 1 & 2, Grps E-G; Cl III (Enclosure must be 2 or 4) (Wiring must be A, B, or F) (Lead seal req'd within 18")</p> <p><input checked="" type="checkbox"/> 4 CSA / FM Cl I, Div 1; Grps A-D; Cl II, Div 1, Grps E-G; Cl III. (Enclosure must be 2 or 4) (Wiring must be A, B, or F) (Lead seal req'd within 18")</p> <p>5 Mine Safety Health Adm. (MSHA) approved "Explosion Proof", 6 ft. potted-in SO cable only (Enclosure must be 2) (Wiring must be B3)</p> <p><input checked="" type="checkbox"/> 6 CSA / FM Cl I, Div 2; Grps A-D; Cl II, Div 2, Grps E-G; Cl III (Wiring must be A, B, or F) (Lead seal req'd within 18")</p> <p>7 CSA certified General Purpose</p> <p><input checked="" type="checkbox"/> 8 UL listed General Purpose</p>	<p><input checked="" type="checkbox"/> Terminal Block 00</p> <p><input checked="" type="checkbox"/> Lead Wires - 18 Gauge A2 36" A3 72" A4 144" A_ _ _</p> <p>Cable - 18 Gauge B2 36" B3 72" B4 144" B_ _ _</p> <p>Quick Disconnect Mini Connector (Approval must be 7 or 8; 3 pin is 8 only) DCA 3 pin DCD 4 pin DCG 5 pin</p> <p>Micro Connector (Approval must be 7 or 8; 3 pin is 8 only) DBA 3 pin DBD 4 pin DBG 5 pin</p> <p>SubSea Connector (Approval must be 7 or 8) (Enclosure must be 2 or 4) 3DD 3 pin 4DD 4 pin 3DE 3 pin 90° 4DE 4 pin 90°</p> <p>Hi-Temp Leads F2 36" F3 72" F4 144" F_ _ _</p>

Ordering Guide
 Fill in the boxes to create your 'ordering number.'

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