

GO Switch Models 7C, 7D, 7E & 7F

Model	Contact Form	Sensing Range	Outlet Position	Enclosure Material	Approvals	Wiring Options
<input checked="" type="checkbox"/> 7C 1.025" probe length <input checked="" type="checkbox"/> 7D 1.250" probe length <input checked="" type="checkbox"/> 7E 2.062" probe length 7F Custom probe lengths* 1.000" - 5.000" See "Probe Code Chart" *Probe lengths shorter than 1.000" require a taller upper switch housing	<input checked="" type="checkbox"/> 2 SPST (Form A) N/O output with bi-color LED indication 3 SPST (Form B) N/C output with bi-color LED indication <input checked="" type="checkbox"/> 4 SPDT (Form C) without LED 5 SPDT (Form C) with dual LED's 7 SPST (Form A) N/O output w/o LED indication 8 SPST (Form B) N/C output w/o LED indication	<input checked="" type="checkbox"/> 3 Standard sensing approx. .090" end sensing (Recommended air gap .015" - .040")	2 Side entry 360° adjustable (Wiring A, B, C, or F only) No conduit hub <input checked="" type="checkbox"/> 6 Side entry 360° adjustable No conduit hub (Approval 7 or 8 only) (Wiring D or SubSea only) 7 Side entry 360° adjustable with 1/2" NPT conduit hub (Wiring A, B, or F only) 8 Top outlet (Wiring SubSea only)	<input checked="" type="checkbox"/> 5 Stainless steel (rated 3,000psi operating) (3 to 1 safety factor applies to standard probe lengths)	2 HiTemp to 400°F (Contact 4, 7, or 8 only) (Wiring F only) 7 CSA General Purpose <input checked="" type="checkbox"/> 8 UL General Purpose	Lead Wires - 18 Gauge A2 36" A3 72" A4 144" A _ _ _ Cable - 18 Gauge B2 36" B3 72" B4 144" B _ _ _ Water Resistant Squeeze Connector C2 36" C3 72" C4 144" C _ _ _ Quick Disconnect Mini Connector <input checked="" type="checkbox"/> DCA 3 pin DCD 4 pin DCG 5 pin Micro Connector DBA 3 pin DBD 4 pin DBG 5 pin SubSea Connector 3DD 3 pin 4DD 4 pin 3DE 3 pin 90° 4DE 4 pin 90° Hi-Temp Leads (18 gauge teflon™ insulated) F2 36" F3 72" F4 144" F _ _ _
<div style="border: 1px solid black; padding: 5px; background-color: #f0f0f0;"> <p>Probe Code Chart (Refer to GO Switch Catalog or www.topworx.com for Probe Selection Chart)</p> <p>A1 - A9 B1 - B9 C1 - C9 D1 - D9 E1 - E9 F1 - F9 G1 - G9 H1 - H9 J1 - J9 K1 - K9 L1 - L9 M1 - M9 N1 - N9 P1 - P9 R1 - R9 S1 - S9 T1 - T9 V1 - V8</p> </div>						
<p>Ordering Guide Fill in the boxes to create your 'ordering number.'</p>						
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