

GO Switch Models 7G & 7H

Model	Contact Form	Sensing Range	Outlet Position	Enclosure Material	Approvals	Wiring Options
<input checked="" type="checkbox"/> 7G 5/8" dia. x 4" long with 5/8"-18 UNF x 1 3/4" threads and 1/2" NPT conduit hub 7GM M18 x 1 external metric thread 7H 5/8" dia. x 3 1/4" long with 5/8" - 18 UNF x 1 3/4" threads. No conduit outlet 7HM M18 x 1 external metric thread	1 SPDT Hermetic seal (7G only) <input checked="" type="checkbox"/> 2 DPDT	<input checked="" type="checkbox"/> 3 Standard sensing approx. .090" end sensing	<input checked="" type="checkbox"/> 5 Bottom of enclosure	<input checked="" type="checkbox"/> 2 303 stainless steel (rated 2,000psi) 6 316 stainless steel (rated 2,000psi)	2 HiTemp to 400°F (Wiring F only) <input checked="" type="checkbox"/> 3 UL CI I Div 1 & 2 Grps A-D; CI II Div 1 & 2, Grps E-G (Model 7G) (Wiring A, B, or F) (Lead seal req'd within 18") 4 CSA CI I Div 1; Grps A-D; CI II Div 1, Grps E-G; CI III (Model 7G) (Wiring A, B, or F) (Lead seal req'd within 18") <input checked="" type="checkbox"/> 6 CSA CI I, Div 2; Grps A-D; CI II, Div 2; Grps E-G; CI III (Model 7G) (Wiring A, B, or F) (Lead seal req'd within 18") 7 CSA General Purpose <input checked="" type="checkbox"/> 8 UL General Purpose 9 CENELEC: EEx d IIC T6 Zone 1 (Model 7G) (Wiring A or B) T ATEX Zone 1 EEx d IIC; II 2G T6 (-20°C to +50°C), (Model 7G only) (Contact form 1 only) <small>** Note: Lead seal not req'd for hermetically sealed contacts (Contact Form 1).</small>	Lead Wires - 20 gauge <input checked="" type="checkbox"/> A2 36" A3 72" A4 144" A _ _ _ Cable - 20 gauge B2 36" B3 72" B4 144" B _ _ _ Quick Disconnect Mini Connector DCH 7 pin (Approval 7 or 8 only; Contact must be 2) Hi-Temp Leads (Teflon insulated) F2 36" F3 72" F4 144" F _ _ _
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Ordering Guide
Fill in the boxes to create your 'ordering number.'