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GO™ Switch Models 11 and 21

Made to Order

Model	Contact Form	Sensing Range	Outlet Position	Enclosure Material	Area Classification	Wiring option	Regional Certs
<p>11 1 1/2" square x 4 9/16" overall Add 0.5" for bottom conduit outlet</p> <p>21 1 1/2" square x 3 15/16" overall Add 1/2" for bottom conduit outlet</p>	<p>1 SPDT (Form C)</p> <p>3 SPDT (Form C) Latching (maintained contact) (Outlet position must be 2, 4, or 5)</p> <p>5 DMDB, two-circuit, Form Z (Model 11 only)</p> <p>6 DMDB, two circuit Form Z Latching SPST (Form A) contact) (Outlet position (Model 11 only)</p>	<p>1 Standard sensing- approx 3/8" side sensing</p> <p>2 Extended sensing- approx 9/16" side sensing (Contact form must be 1 or 3) (Model 11 only)</p> <p>7 Precision sensing- approx. 1/4" side sensing (minimal differential)</p>	<p>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>5 Bottom of enclosure</p>	<p>1 Standard Enclosure</p> <p>2 316L Stainless steel</p>	<p>0 CSA/FM Cl I, Div 2, Grps A-D Cl II, Div 1&2, Grps E-G Cl III (Wiring must be 00) (Lead seal req'd within 18")</p> <p>2 High temperature to 350°F (176°C) (Contact form must be 1 or 3; sensing is 1 and enclosure is 2) (Wiring must be F) (Model 11 only)</p> <p>3 UL Cl I, Div 1, Grps A-D; Cl II, Div 1, Grps E-G; Cl III (Enclosure must be 2) (Wiring must be A, B, or F) (Lead seal req'd within 18") (Does not incl. ground wire)</p> <p>4 CSA/FM Cl I, Div 1, Grps A-D; Cl II, Div 1, Grps E-G; Cl III (Enclosure must be 2) (Wiring must be A, B, or F)</p> <p>6 CSA/FM Cl I, Div 2, Grps A-D; Cl II, Div 2, Grps F-G; Cl III (Wiring must be A, B, or F)</p> <p>7 cUL certified General Purpose (If QDC is required. Connector must be DCD, 4DD, or 4DE)</p> <p>8 UL listed General Purpose (Does not incl. a ground wire)</p> <p>F ATEX/IECEx Zone 0 Ex ia IIC T6 Ga, Ex ia IIIC T85°C Da, (-40°CStas50°C) (Wiring must be S or 00/00M)</p> <p>G ATEX/IECEx Zone 0 Ex ia IIC T4 Ga, Ex ia IIIC T135°C Da, (-40°CStas100°C) (Wiring must be S or 00/00M)</p> <p>H ATEX/IECEx Zone 0 Ex ia IIC T3 Ga, Ex ia IIIC T 200°C Da, (-40°CStas150°C) (Wiring must be S)</p>	<p>Terminal Block 00 1/2" - 14 NPT</p> <p>00M M20</p> <p>Lead Wires 18 Gauge, PVC insulated A2 3' A3 6' A4 12' A5 25' A6 50' A7 100' A8 250'</p> <p>Cable- 16 Gauge, SO rubber insulated B2 3' B3 6' B4 12' B5 25' B6 50' B7 100' B8 250'</p> <p>Quick Disconnect Mini Connector* (Area Classification must be 7 or 8) DCA 3 pin DCD 4 pin</p> <p>Quick Disconnect M12x1 (Area Classification must be 7 or 8) DMD 4 pin</p> <p>SubSea Connector* (Area Classification 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 Lead Wires 18 Gauge, Teflon™ insulated F3 3' F5 6' F4 12' F5 25' F6 50' F7 100' F8 250'</p> <p>Cable -18 Gauge Blue Silicone (Area Classification must be F, G, or H) S2 3' S3 6' S4 12' S5 25' S6 50' S7 100' S8 250'</p>	<p>R EAC (Area Classification F, G & H only)</p> <p>Z Canadian Zones (Model 11 Area Classification F, G, 9 & H only) (Model 21 Area Classification F, 9 & H only)</p> <p>Blank - No Adder</p>

Switch Type	Magnet	Sensing	Differential
10 Series SPDT with Standard Sensing	AMP3	1"	1/2"
	AMS4	1 1/4"	1 1/16"
	AMCS	3 3/8"	1 1/2"
	AMFG	2 7/16"	1 1/2"
10 Series SPDT with Extended Sensing	AMP3	1 1/4"	5/8"
	AMS4	1 1/16"	11/16"
	AMCS	3 3/4"	1 1/2"
	AMFG	3"	1 11/16"
20 Series SPDT with Standard Sensing	AMP3	1"	3/4"
	AMS4	1 1/8"	7/8"
	AMCS	3 3/8"	1 3/4"
	AMFG	2 7/16"	1 15/16"

* See pg.47 for cordsets