



Reliability, Versatility, Increased Efficiency. All in one GO.

An alternative to high installation cost and factory down time, the new armored cable options for the GO™ Switch models 72, 74, and 76 cuts cost and improves reliability. Now available with ATEX/IECEX'd' certification, the armored cable provides installation without an additional conduit for mechanical protection. An integral fitting used to seal the switch – cable assembly for IP66 rating, eliminates the need for a cable gland. The broad operating temperature range of -55°C to 100°C provides a dependable solution for very cold temperature applications and is also available with flameproof area classifications.

These models are available with imperial (3/8", 5/8") or metric (M12, M18) threads. All GO Switches can be wired AC or DC, normally open (N/O) or normally closed (N/C), enhancing versatility and requires no power to operate. Other accessories include target magnets, which increase the sensing distance up to 0.5" (12mm).

All GO™ Switches carry the CCC and CE marks for global usage.

ATEX/IECEX Approval Options:

 II 2 GD Ex db IIC T6/T4/T3 Gb, Ex tb IIIC T85°C/ T135°C/T200°C Db (-55°C ≤ Ta ≤ 50°C/100°C/100°C), IP66

If you have questions or require more information, please contact us at:
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Go to www.topworx.com for more process industry solutions!

GO
SWITCH



All GO™ Switch models offer higher reliability with increased safety and lower installation cost.

GO Gets It.

Model		Contact Form	Sensing Range	Outlet Position	Enclosure Material	Area Classification	Wiring Options
72	3/8" x 24 No Conduit Hub	1. SPDT	3. Standard .100" mm end sensing (rated 2,000 psi)	5. Bottom of enclosure	6. 316 Stainless steel	9 - ATEX/IECEx Zone 1 Ex db IIC T6/T4/T3 Gb Ex tb IIIC T85°C/T135°C/T200°C Db IP66 (-55°C ≤ 50°C/100°C/100°C)	Cable – 20 gauge Thermorad Insulated
72M	M12 x 1 No Conduit Hub		4. .072" end sensing (rated 5,000 psi)				
74	5/8" x 18 No Conduit Hub		5. .060" end sensing (rated 10,000 psi)				
74M	M18 x 1 No Conduit Hub		6. .040" end sensing (rated 2,000 psi) Model 72 only				
76	5/8" x 18 No Conduit Hub						
76M	M18 x 1 No Conduit Hub						

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