GO SWITCH

SWITCH

Leverless Limit Switches

TOPWORX

GO Switch Leverless Limit Switches

Reliable, Durable Position Sensing

GO Switch leverless limit switches provide reliable, durable position sensing in the most demanding plant conditions. Unlike mechanical limit switches or inductive proximity sensors, GO Switches use a unique hybrid technology that eliminates wear and tear. As a result, **GO Switches are more dependable and last longer in the toughest applications.**

The GO Switch Difference

- **Unique hybrid technology**
  GO Switch's one-of-a-kind technology combines the best attributes of limit switch and proximity sensor technologies to outperform them both. GO Switch's patented leverless limit switch design offers high current ratings, AC/DC and NO/NC wiring flexibility, no-touch sensing, and global certifications to provide the ultimate performance in position sensing.

- **Proven reliability in a variety of industries**
  For over forty years, GO Switches have provided mission-critical position sensing in the automotive, cement, chemical, diecasting, food & beverage, hydrocarbon, manufacturing, mining, oil & gas, petrochemical, power generation, pulp and paper, steel & aluminum, tire & rubber, and water & wastewater industries.

- **Durability when it matters most**
  GO Switches last longer than limit switches and proximity sensors in plant conditions that are extremely hot, cold, wet, dirty, abusive, corrosive, and explosive.

Please see the following literature for more detailed information:

Factory Automation
GO Switch Catalog

Process Automation
TopWorx Catalog

Hazardous Areas
GO Switches are certified for use in Zone 0 (intrinsically safe), Zone 1 (explosion proof), and Zone 2 (non-incendive) hazardous areas.
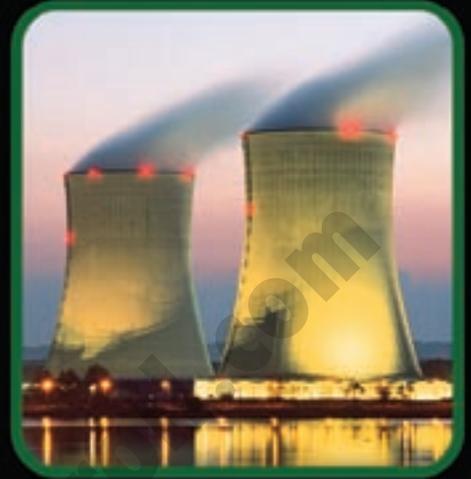
Wet Environments
GO Switches keep moisture out – whether it's cutting fluids, washdown solutions, salt water, or even continuous submersion to 21,000 feet.

Corrosive Conditions
GO Switches withstand caustics, corrosives, salt sprays, and chemical compounds.

Abusive Applications
GO Switches last longer in abusive applications – even in temperatures ranging from -40°F/-40°C to 400°F/204°C.

Common Features
& Benefits

GO Switches outperform conventional limit switches and proximity sensors in the toughest applications. Virtually all GO Switches offer the following features and benefits:

GO Switch Quick Selection Guide

GO SWITCH

Model 11 Long Range
Model 21 Side Sensing
Model 31 End Sensing
Model 35 Valve Position Sensor
Model 81 DPDT
Model 71 3/8" diameter
Model 72 3/8" diameter

Industrial Environment

	Model 11	Model 21	Model 31	Model 35	Model 81	Model 71	Model 72
General Purpose	●	●	●	●	●	●	●
Intrinsically Safe Zone 0 (Class I, Div 1)	●	●	●	●	●	●	●
Explosion Proof Zone 1 (Class I, Div 1)	●	●	●		●	●	●
Non-Incendive Zone 2 (Class I, Div 2)	●	●	●		●	●	
Underwater	●	●			●		
High Temperature	●				●	●	●

Square Position Sensors   **Round Position Sensors**

Features

Benefits

Proximity triggering with ferrous metal - no exposed moving parts → Eliminate broken or bent lever arms, poor mechanical alignment, and poor repeatability

Immune to electrical noise, weld fields, and radio frequency interference → Eliminate electrical problems common to inductive proximity sensors

Consume no power to operate → Eliminate leakage current and voltage drops

Can be wired AC or DC, N/O or N/C, in series or parallel → Flexibility to cover a variety of application needs with fewer part numbers

All-metal housings with contacts potted and sealed from the environment → Performance is not affected by dust, dirt, moisture, or most caustics, corrosives, or chemicals

Multiple wiring options, including lead wires, cables, quick disconnects, etc. → Easy installation and seamless integration into your existing plant wiring standards

A wide variety of hazardous area certifications for Zone 0, 1, and 2 → Compliance with intrinsically safe, explosion proof, and non-incendive requirements

Operating temperatures ranging from -40°F/-40°C to 400°F/204°C. → Ability to monitor plant processes in areas too hot or too cold for conventional sensors

Model 73
5/8" diameter

Model 74
5/8" diameter

Model 75
Long Threads

Model 76
Long Threads

Model 77
Long Body

Model 7G/7I
DPDT

Model 7H
DPDT

Model 7L
BriteLite LEDs

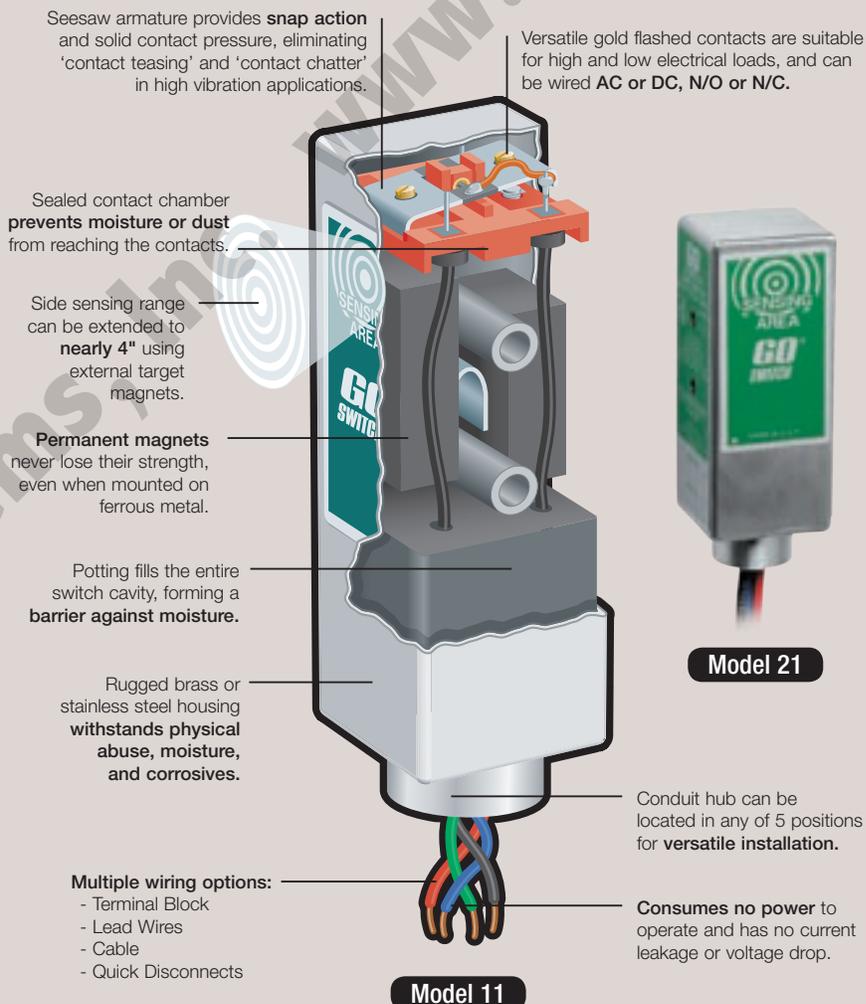**Model 7C-7F**
Cylinder Position Sensor
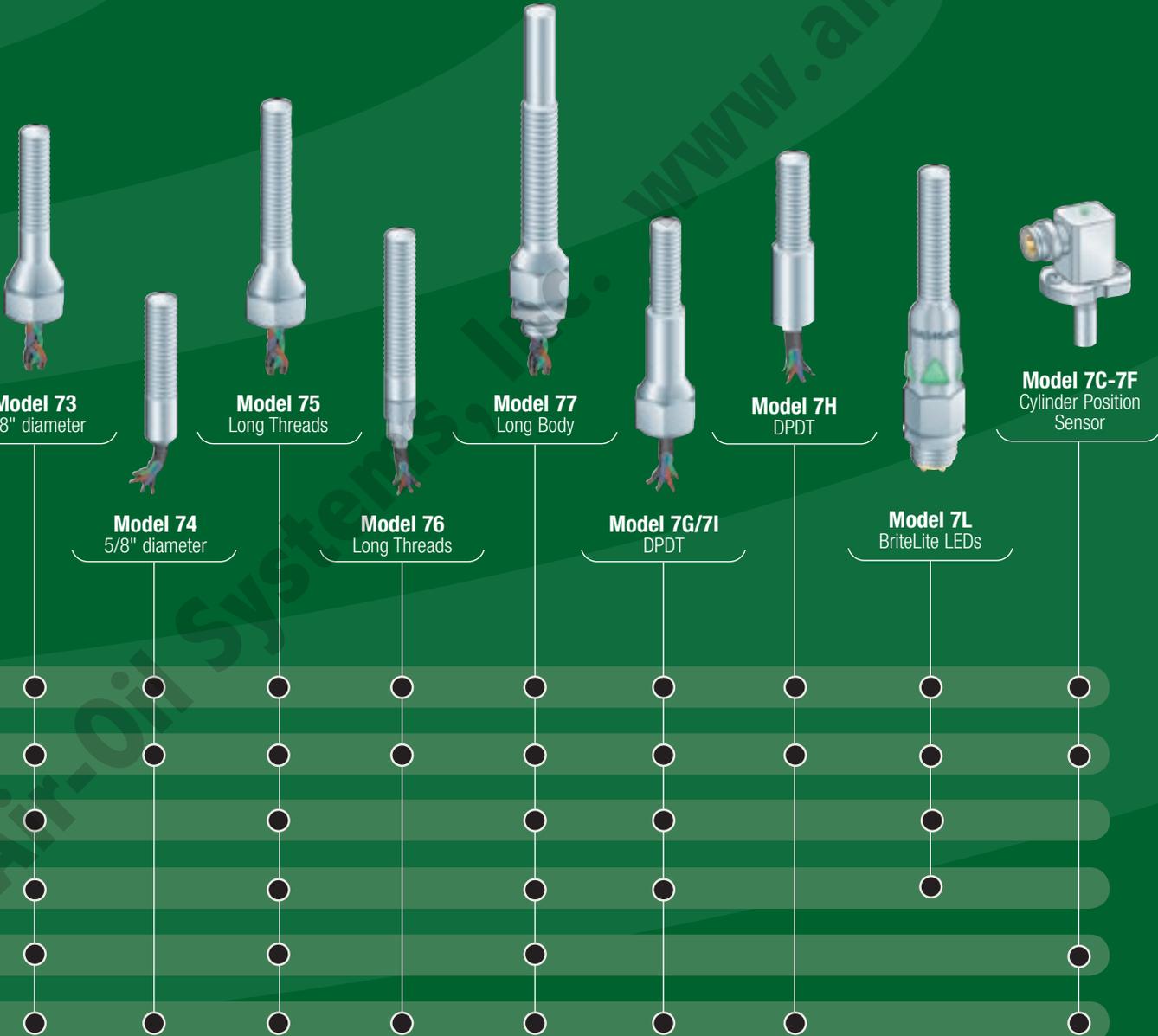
GO SWITCH

Square Sensors

The original "leverless limit switches," 10, 20, 30, and 80 Series GO Switches are the ideal replacements for traditional mechanical limit switches. Their sealed contacts, rugged enclosures, no-touch sensing, and snap action response make these switches the ultimate problem solvers for troublesome limit switch applications.

10-20 Series

GO Switch Models 11 and 21 are the world's original leverless limit switches.

Their simple design, rugged enclosures, long sensing ranges, and global approvals make these switches the ideal choice wherever reliable position sensing is needed.

Seesaw armature provides **snap action** and solid contact pressure, eliminating 'contact teasing' and 'contact chatter' in high vibration applications.

Versatile gold flashed contacts are suitable for high and low electrical loads, and can be wired **AC or DC, N/O or N/C.**

Sealed contact chamber **prevents moisture or dust** from reaching the contacts.

Side sensing range can be extended to **nearly 4"** using external target magnets.

Permanent magnets never lose their strength, even when mounted on ferrous metal.

Potting fills the entire switch cavity, forming a **barrier against moisture.**

Rugged brass or stainless steel housing **withstands physical abuse, moisture, and corrosives.**

Multiple wiring options:
- Terminal Block
- Lead Wires
- Cable
- Quick Disconnects

Conduit hub can be located in any of 5 positions for **versatile installation.**

Consumes no power to operate and has no current leakage or voltage drop.

Model 21

Model 11

Features:
- SPDT 10 amp contacts
- AC/DC, NO/NC flexibility
- Side Sensing
- Brass or Stainless enclosures
- -40° to 221°F operating temperature

Options:
- Zone 0, 1, or 2 hazardous areas
- -40° to 350°F high temperature
- Quick disconnect connector
- Underwater capabilities

square

35 Series

The GO Switch Model 35 leverless limit switch has set the standard for reliable performance in valve position monitors.

With its hermetically sealed contacts, excellent repeatability, and superior resistance to vibration, moisture, contaminants, abuse, and temperature extremes, the GO Switch 35 clearly out performs any other valve position sensor on the planet.

When ordering valve position monitors and switchboxes, be sure to specify "GO Switch Inside."

80 Series

The GO Switch Model 81 offers end sensing and an optional Double Pole Double Throw contact arrangement.

With its brass or stainless steel housings and global certifications, it is a popular choice around the world.
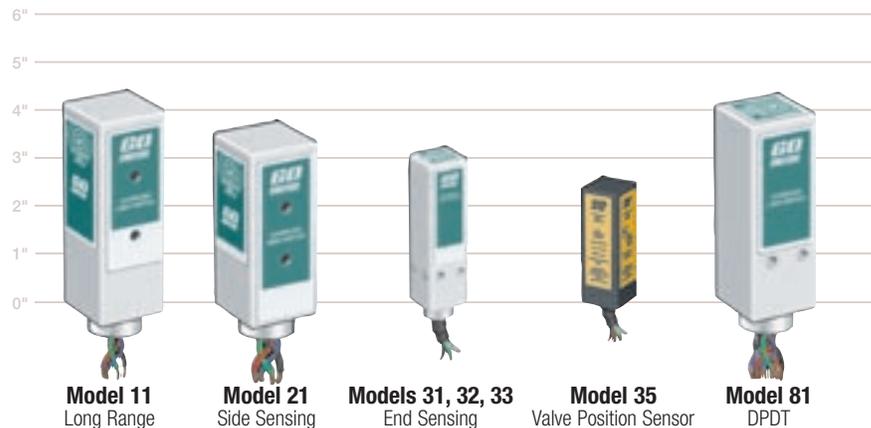
Model 35

Model 81

Features
- SPDT 4 amp contacts
- AC/DC, NO/NC flexibility
- Hermetically Sealed contacts

Features:
- SPDT or DPDT 10 amp contacts
- End Sensing
- Brass or Stainless housings
- -40° to 221°F operating temperature

Options:
- Zone 0, 1 or 2 hazardous areas
- -40° to 350°F high temperature
- Quick disconnect connector
- Underwater capabilities

Model 11
Long Range

Model 21
Side Sensing

Models 31, 32, 33
End Sensing

Model 35
Valve Position Sensor

Model 81
DPDT

Model	Contact Form	Sensing Range	Outlet Position
✔ **11** 1 1/2" square x 4 9/16" overall. Add 1/2" for bottom conduit outlet	✔ **1** Single Pole Double Throw (Form C)	✔ **0** Approx. 1/4" end sensing (Model 81 only)	✔ **1** Behind sensing area
✔ **21** 1 1/2" square x 3 13/16" overall. Add 1/2" for bottom conduit outlet	✔ **2** Double Pole Double Throw (Form CC) (Model 81 Only)	✔ **1** Standard sensing - approx. 3/8" side sensing (Model 11 & 21 only)	**2** Left of sensing area (Model 11 & 21 only)
✔ **81** 1 1/2" square x 4 7/8" overall. Subtract 1/2" from length for side conduit	**3** Single Pole Double Throw (Form C) Latching (maintained contact) (Outlet position must be 2, 4 or 5) (Models 11 & 21 only)	✔ **2** Extended sensing - approx. 9/16" side sensing (Contact form must be 1 or 3) (Model 11)	**3** Right of sensing area (Model 11 & 21 only)
	5 Double Make Double Break, two-circuit, Form Z* (Models 11 & 21 only)	**7** Precision sensing - approx. 1/4" side sensing (minimal differential) (Model 11 & 21 only)	**4** Same side as sensing area (Model 11 & 21 only)
	6 Double Make Double Break, two circuit, Form Z Latching* (maintained contact) (Outlet position must be 2, 4 or 5) (Models 11 & 21 only)		✔ **5** Bottom of enclosure
	*CSA and SAA certification for Double Make Double Break require potted-in leads or cable.		
31 1" square x 3 1/4" overall	✔ **1** Single Pole Double Throw (Form C)	✔ **3** Approx. 1/10" end sensing (Model 35 only)	✔ **3** No conduit hub (Models 32 & 35) (includes mounting bracket for Models 32 & 35)
32 1" square x 2 1/4" overall (includes mounting bracket)		**7** Approx. 1/4" end sensing (minimal differential) (Models 31, 32, & 33 only)	
33 1" square x 4 1/4" overall			**5** Conduit hub on bottom of enclosure with mounting holes (Models 31 and 33)
✔ **35** 3/4" square x 2 1/2" overall			

Model	Contact Form	Sensing Range	Outlet Position

ordering guide
square

Enclosure Materials	Approvals	Wiring Options	

1 Brass - coated with flat black lacquer

2 Stainless steel**

3 Brass - corrosion resistant coating (polyurethane)

4 Stainless steel - corrosion resistant coating (polyurethane)**

**All-welded stainless steel switches are recommended for wet or harsh environments.

2 High temperature to 350°F with Teflon™ leads (Contact form must be 1 or 3; sensing is 1 and enclosure is 2) (Wiring must be F) (Models 11 & 81 only)

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) (Lead seal req'd within 18")

4 CSA / FM Cl I, Div 1 & 2; Grps A-D; Cl II, Div 1 & 2, Grps E-G; Cl III. (Enclosure must be 2 or 4)

5 Mine Safety Health Adm. (MSHA) approved "Explosion Proof", 6 ft. potted-in SO cable only (Enclosure must be 2) (Wiring must be B3) (Models 11 & 21 only)

6 CSA / FM Cl I, Div 2; Grps A-D; Cl II, Div 2, Grps E-G; Cl III

7 CSA certified General Purpose

8 UL listed General Purpose

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) (Models 11 & 21 only)

A SAA: Ex s IIC T6 IP65; Cl I Zone 1 & 2; EX S IIC T6 IP65; Cl I Zone 0; DIP Cl II (Intrinsically safe with entity approved barrier*). (Wiring must be A or 00)

B SAA: High Temp 350°F (176°C): EX S IIC T6 IP65; Cl I Zone 1 & 2; EX S IIC T6 IP65; Cl I Zone 0; DIP Cl II (Intrinsically safe with entity approved barrier). (Wiring must be F)

C SAA: Ex e IIC T6 IP65; Cl I Zone 1 (Rated to 275 VAC) (Wiring must be 00) (Metric hub available) (Models 11 & 21 only)

00 Terminal Block

Lead Wires - 18 Gauge
A2   36"
A3   72"
A4   144"
A_ _ _   Greater than 144"-specify length

Cable - 18 Gauge
B2   36"
B3   72"
B4   144"
B_ _ _   Greater than 144"-specify length

Quick Disconnect - Mini Change
(Approval must be 7 or 8; 3 pin is 8 only)
DCA   3 pin
DCD   4 pin
DCG   5 pin

Micro Change
(Approval must be 7 or 8; 3 pin is 8 only)
DBA   3 pin
DBD   4 pin
DBG   5 pin

SubSea Connector
(Approval must be 7 or 8)
(Enclosure must be 2 or 4)
3DD   3 pin
4DD   4 pin
3DE   3 pin right angle
4DE   3 pin right angle

Hi-Temp Leads
F2   36"
F3   72"
F4   144"
F_ _ _   Greater than 144"-specify length

Models 11, 21 & 81

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1 Copper - coated with flat black lacquer (Model 35 only)

2 Stainless steel** (Models 31, 32, & 33 only)

4 Stainless steel -corrosion resistant coating (polyurethane)** (Models 31, 32, & 33 only

4 CSA / FM Cl I, Div 1 & 2; Grps A-D; Cl II, Div 1 & 2, Grps E-G; Cl III. (Model 31 only) (Wiring must be F)

6 CSA / FM Cl I, Div 2; Grps A-D; Cl II, Div 2, Grps E-G; Cl III; (Model 31 only)

7 CSA certified General Purpose (Wiring must be A, B, or D) (Wiring must be A or B for 35 Series)

8 UL listed General Purpose

9 Hermetic seal; UL listed General Purpose (Model 35 only)

A SAA: Ex s IIC T6 IP65; Cl I Zone 1 & 2; EX S IIC T6 IP65; Cl I Zone 0; DIP Cl II (Intrinsically safe with entity approved barrier). (Wiring must be A) (Models 31 & 33 only)

Lead Wires - 18 Gauge
A2   36"
A3   72"
A4   144"
A_ _ _   Greater than 144"-specify length

Cable - 18 Gauge
B2   36"
B3   72"
B4   144"
B_ _ _   Greater than 144"-specify length

Quick Disconnect - Mini Change
(Approval must be 7 or 8; 3 pin is 8 only)
(Models 31 & 33 only)
DCA   3 pin
DCD   4 pin
DCG   5 pin

Micro Change
(Approval must be 7 or 8; 3 pin is 8 only)
(Models 31 & 33 only)
DBA   3 pin
DBD   4 pin
DBG   5 pin

Hi-Temp Leads
F2   36"
F3   72"
F4   144"
F_ _ _   Greater than 144"-specify length

Models 31, 32, 33 & 35

Enclosure Materials	Approvals	Wiring Options

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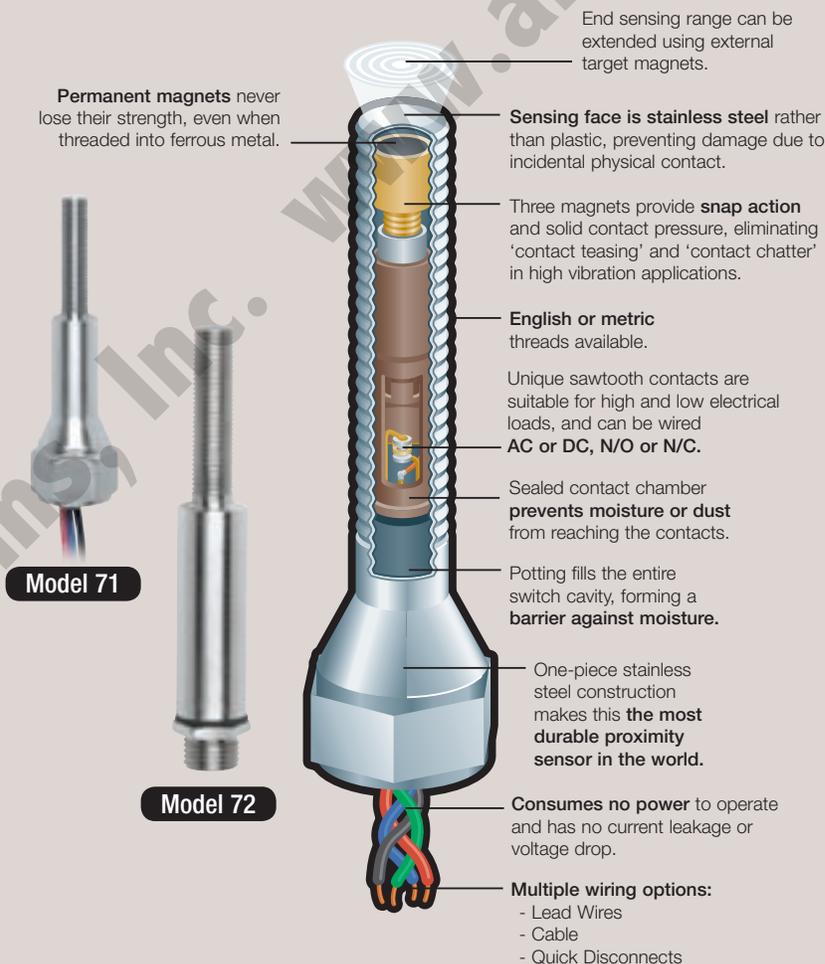Fill in the boxes to create your 'ordering number'.

GO SWITCH

Round Sensors

With their stainless
steel sensing faces,
flexible AC/DC, NO/NC,
and SPDT/DPDT contact
configurations, superior
corrosion resistance, and
global approvals for all
hazardous areas, 70
Series GO Switches
outperform inductive
proximity sensors in the
toughest applications.

Models 71-72

GO Switch Models 71 and 72 have the smallest diameters of any round leverless limit switches, and are used extensively in factory automation applications.

End sensing range can be extended using external target magnets.

Permanent magnets never lose their strength, even when threaded into ferrous metal.

Sensing face is stainless steel rather than plastic, preventing damage due to incidental physical contact.

Three magnets provide **snap action** and solid contact pressure, eliminating 'contact teasing' and 'contact chatter' in high vibration applications.

English or metric threads available.

Unique sawtooth contacts are suitable for high and low electrical loads, and can be wired **AC or DC, N/O or N/C.**

Sealed contact chamber **prevents moisture or dust** from reaching the contacts.

Potting fills the entire switch cavity, forming a **barrier against moisture.**

One-piece stainless steel construction makes this **the most durable proximity sensor in the world.**

Consumes no power to operate and has no current leakage or voltage drop.

Multiple wiring options:
- Lead Wires
- Cable
- Quick Disconnects

Model 71

Model 72

Features:
- SPDT 4 amp contacts
- AC/DC, NO/NC flexibility
- Stainless steel housings
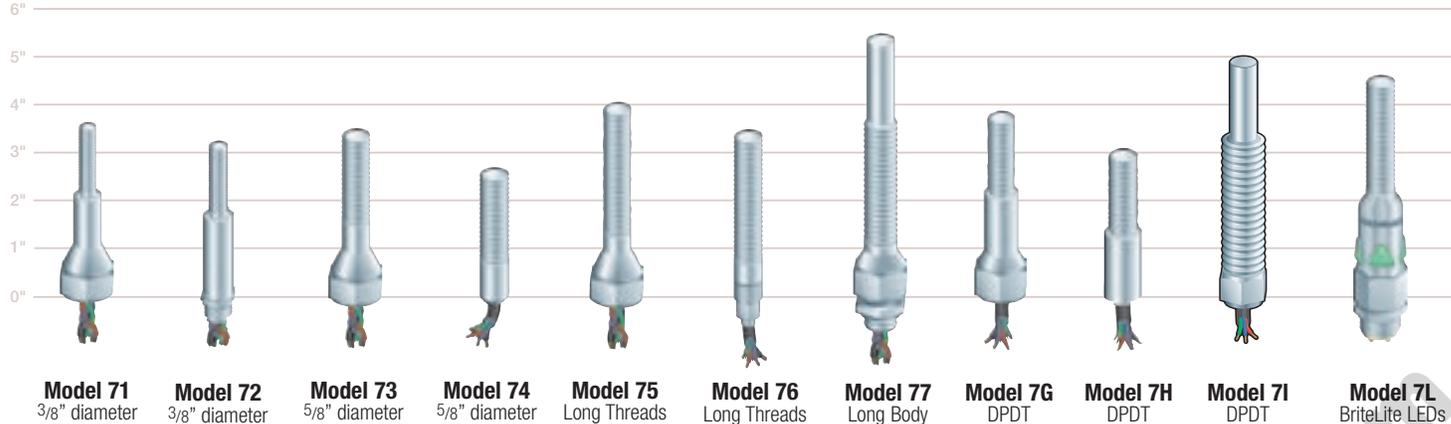- -40° to 221°F operating temperature

Options:
- Zone 0, 1, or 2 hazardous areas
- -40° to 400°F high temperature
- Quick disconnect connector
- English or Metric threads

round

Models 73-77

The GO Switch Model 73 is our most popular leverless limit switch.

Its solid stainless steel construction and global certifications make it the ideal choice for a variety of applications. Model 74 is the same, without the conduit hub. Models 75, 76, and 77 are longer, with more thread surface and adjustability.

Models 7G-7I & 7L

GO Switch Models 7G, 7H, and 7I offer hermetic seal or Double Pole Double Throw contact configurations.

Model 7L has LEDs for local performance monitoring.

Model 73	Model 74	Model 75	Model 76	Model 77

Model 7G	Model 7H	Model 7L

Features:
- SPDT 4 amp contacts
- AC/DC, NO/NC flexibility
- Stainless steel housings
- -40° to 221°F operating temperature

Options:
- Zone 0, 1, or 2 hazardous areas
- -40° to 400°F high temperature
- Quick disconnect connector
- Underwater capabilities
- English or Metric threads

Features:
- SPDT or DPDT contacts
- AC/DC, NO/NC flexibility
- Stainless steel housings
- -40° to 221°F operating temperature

Options:
- Zone 0, 1, or 2 hazardous areas
- -40° to 400°F high temperature
- Quick disconnect connector
- Hermetically sealed contacts
- English or Metric threads

Model 71	Model 72	Model 73	Model 74	Model 75	Model 76	Model 77	Model 7G	Model 7H	Model 7I	Model 7L
3/8" diameter	3/8" diameter	5/8" diameter	5/8" diameter	Long Threads	Long Threads	Long Body	DPDT	DPDT	DPDT	BriteLite LEDs

Model	Contact Form	Sensing Range	Outlet Position
☑ **71** 3/8" x 3 15/16" - 1/2 NPT	☑ **1** SPDT	☑ **3** Standard sensing - .100" end sensing (Models 73-77, 7G-7I (.090 Sensing) (Enclosure must be 2 or 6); (7LG-7LR Enclosure must be 6)	**2** Side entry with Teflon leads (Models 72, 74, & 76) (Approval must be 2 or 8 and Wiring must be F)
71M M12 x 1 - External metric thread	☑ **2** DPDT **(Model 7G, 7H & 7I)**		
☑ **72** 3/8" x 3 3/8" - No conduit		**4** .072" end sensing (Models 73-77) (Enclosure must be 3 and Approvals must be 2, 7, 8 or 9)	☑ **5** Bottom of enclosure
72M M12 x 1 - External metric thread			
☑ **73** 5/8" x 3 5/8" - 1/2 NPT		**5** .060" end sensing (Models 73-77) (Enclosure must be 4 and Approvals must be 2, 7, 8 or 9)	
73M M18 x 1 - External metric thread			
☑ **74** 5/8" x 2 3/4" - No conduit		**6** .040" end sensing (Models 71 & 72)	
74M M18 x 1 - External metric thread			
☑ **75** 5/8" x 4 5/16" - 1/2 NPT			
75M M18 x 1 - External metric thread			
☑ **76** 5/8" x 3 3/16" - No conduit			
76M M18 x 1 - External metric thread			
77 3/4" x 5 13/16" - No conduit			
☑ **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			
7I 1" dia. x 5 5/8" long with 1" - 14 UNF x 3" threads, 1/2" NPT conduit outlet			
☑ **7LG** 5/8" dia. x 4 3/4" long, with 5/8"-18 UNF x 2.13" threads and 1/2" NPT conduit hub - Green LEDs			
☑ **7LR** 5/8" dia. x 4 3/4" long, with 5/8"-18 UNF x 2.13" threads and 1/2" NPT conduit hub - Red LEDs			

Model	Contact Form	Sensing Range	Outlet Position

ordering guide
round

Enclosure Materials

2 303 stainless steel (rated 2,000 PSI) (Sensing must be 3) (Model 71-77; 7G-7I)

3 HiPressure - 303 stainless steel (rated 5,000 PSI) (Model 73-77) (Sensing must be 4 and Approval must be 2, 7, 8, or 9)

4 HiPressure - 303 stainless steel (rated 10,000 PSI) (Model 73-77) (Sensing must be 5 and Approval must be 2, 7, 8, or 9)

6 316 stainless steel (rated 2,000 PSI)

7 HiPressure - 303 stainless steel (rated 5,000 PSI) (Approval must be 3)

Approvals

2 HiTemp to 400°F with Teflon leads; (Model 71-77; 7G-7I) (Wiring must be F)

3 UL Cl I Div 1 & 2 Grps A-D; Cl II Div 1 & 2, Grps E-G (Models 71, 73, 75 & 77; 7G & 7I) (Wiring A, B, or F)

4 CSA Cl I Div 1 & 2; Grps A-D; Cl II Div 1 & 2, Grps E-G; Cl III (Models 71, 73, 75 & 77; 7G & 7I) (Wiring A, B, or F)

6 CSA Cl I, Div 2; Grps A-D; Cl II, Div 2; Grps E-G; Cl III (Wiring A, B, or F) (Models 71, 73, 75 & 77; 7G & 7I)

7 CSA General Purpose (Model 71-77; 7G-7I)

8 UL General Purpose

9 CENELEC: EEx d IIC T6 Zone 1. (EN 50 014 & EN 50 018, BASEEFA Certificate Ex89C1233X) (Models 73, 75 & 77; 7G & 7I) (Wiring must be A or B)

A SAA EX sw IIC T6 IP65; Cl I Zone 1 & 2; EX S IIC T6 IP65; Cl I Zone 0; DIP Cl II (Wiring must be A) (Models 71, 73, 75, 77, 7G, and 7I)

B SAA: High Temp 350°F (176°C): EX S IIC T3 IP65; Cl I Zone 1 & 2; EX S IIC T3 IP65; Cl I Zone 0; DIP CL II (Intrinsically safe with entity approval barrier. Install per NEC Article 501.) (Wiring must be F) (Models 71-77 only)

E C-UL listed, Cl I, Div 2, All Groups; Cl II, Div 1 & 2, All Groups; Cl III (Models 7LG & 7LR only)

T ATEX EEx d IIC T6 (-20°C to +50°C), II 2G (Model 73 & 7G only)

Wiring Options

Lead Wires - 18 gauge (7G-7I = 20 gauge)
A2	36"
A3	72"
A4	144"
A_ _ _	Greater than 144"-specify length

Cable - 18 Gauge (7G-7I = 20 gauge)
B2	36"
B3	72"
B4	144"
B_ _ _	Greater than 144"-specify length

Water Resistant Squeeze Connector (Models 72, 74, 76)
C2	36"
C3	72"
C4	144"
C_ _ _	Greater than 144"-specify length

Quick Disconnect Mini Change (Approval must be 7 or 8; 3 pin is 8 only)
DCA	3 pin
DCD	4 pin
DCG	5 pin
DCH	7 pin (7G & 7H only)

Micro Change (Approval must be 7 or 8; 3 pin is 8 only) (Models 72, 74, 76)
DBA	3 pin
DBD	4 pin
DBG	5 pin

SubSea Connector (Models 73, 75 & 77)
3DD	3 pin
4DD	4 pin
3DE	3 pin right angle
4DE	3 pin right angle

Hi-Temp Leads (Teflon insulated) (Model 71-77; 7G-7I)
F2	36"
F3	72"
F4	144"
F_ _ _	Greater than 144"-specify length

All Models

Enclosure Materials	Approvals	Wiring Options

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

Valve Sensors

The GO Switch 35 Series has set the standard for reliable performance in valve position monitors.

With hermetically sealed contacts, low hysteresis, and super resistance to vibration, moisture, contaminants, and temperature extremes, the 35 Series clearly outperforms any other valve monitoring switch or sensor available.

When ordering valve position monitors and switchboxes, be sure to specify "GO Switch inside."

Model DXP

Cylinder Position Sensors

With their stainless steel housings and sensing faces, probe lengths up to 5", high temperature capabilities, and 3,000 PSI pressure ratings, Stroke-to-GO cylinder position sensors deliver the ultimate in reliable and durable cylinder position sensing.
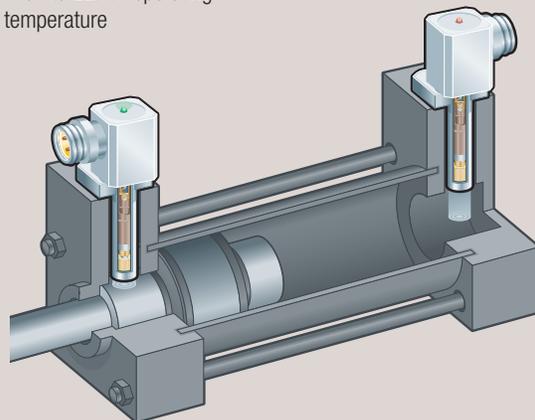
Model 7C

Model 7D

Model 7E

Features:
- SPDT 4 amp contacts
- AC/DC, NO/NC flexibility
- Stainless steel housings
- 3,000 PSI operating pressure
- -40° to 221°F operating temperature

Options:
- -40° to 400°F high temperature
- Quick disconnect connector
- Underwater capabilities
- LED indication

more sensor options

Power Industry Solutions

GO Switches are the ideal solution for troublesome limit switch applications in power plants, including coal and ash handling equipment, soot blowers and wall blowers, dampers, igniters, feedwater heaters, and hopper, water demineralization, and scrubber valves.

Defender™ Turbine Trip Monitors

The Defender provides dependable position monitoring of throttle, governor, intercept, and reheat stop valves.

It is packed with up to ten GO Switch leverless limit switches and is a drop-in replacement for existing limit switches on Westinghouse valves, and is adaptable to valves from General Electric and others.

NuProx™ Nuclear Qualified Proximity Sensors

NuProx leverless limit switches are ideal replacements for expensive mechanical limit switches in nuclear applications.

Longer life, no-touch sensing, tighter deadband, and better pricing make this a must upgrade for nuclear power facilities.

Turbine Trip Switch

Model P7   **Model N7**

Features:
- Easy switch setting
- Switches rated to 400°F/204°C
- Mil spec quick disconnect

Features:
- Proven GO Switch technology
- Qualified for containment and balance of plant
- No external moving parts to bend, break, or wear
- No power, contact, or torque required to operate

TopWorx Products

networx

FIELD NETWORKING SOLUTIONS

valvetop

VALVE CONTROL SOLUTIONS

GO SWITCH

POSITION SENSING SOLUTIONS

TOPWORX

3300 Fern Valley Road
Louisville KY 40213 USA
info@topworx.com
502.969.8000 phone
502.969.5911 fax
www.topworx.com

GO SWITCH

www.goswitch.com