

Enhancing Safety in Your Most Challenging Applications.

Engineered for safety in the toughest environments, the TopWorx™ GO™ Switch Safety Shower and Eyewash Station Conversion Kit combines reliability with installation flexibility to enhance worker safety in harsh and hazardous locations.

Regulatory agencies require approved safety personnel to attend to safety stations within minutes of activation. GO Switch facilitates this response by offering unparalleled reliability. The kit design ensures that a signal is sent each time the handle is pulled, while the GO Switch's unique latching feature keeps the device in the ON position until safety teams arrive.

GO Switch helps you easily retrofit your existing safety station—no matter which brand or model—to ensure first responder awareness and improve incident reporting. (An application data sheet may be required to engineer a TopWorx custom bracket solution for varying safety station styles and configurations). GO Switch does not require power and features the widest temperature range on the market: -50 °C to +200 °C (-58 °F to +392 °F). Its simple wiring design means it can be installed into any existing circuit. It even has a wireless option when outfitted with the Rosemount™ 702 Wireless Discrete Transmitter.

GO Switch and the Rosemount 702 Wireless Discrete Transmitter are globally certified to Class 1, Div 1 environments and hold leading agency approvals, including UL, CSA, FM, ATEX and IECEx.



To learn more about GO™ Switch, visit us at www.emerson.com/en-us/automation/topworx

TOPWORX™


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CONSIDER IT SOLVED™

Designed With Worker Safety in Mind

Thanks to its design and combination of safety features, the GO Switch Safety Station Kit reliably alerts you to emergency situations—no matter how harsh the conditions or how hazardous your facility is.

- Latches to the ON position whenever the shower handle is pulled—a unique safety feature that ensures safety teams respond quickly to injured workers. In the event a worker is incapacitated and unable to continue operating the station, the signal will remain activated until a team member responds.
- Detects the position of the handle rather than water flow—ensuring the signal always reaches the control room even if pipes are corroded or frozen.
- Features a wide operating temperature range -50 °C to +200 °C (-58 °F to +392 °F) and ruggedized design that resists dust, dirt, moisture, washdown, noise, EMI and caustic chemicals.
- Installs with the optional Rosemount 702 Wireless Discrete Transmitter. These simple apparatuses are safe to install in harsh, explosion-proof or hazardous applications.

A Simple, Cost-Effective Way to Retrofit

GO Switch easily fits any manufacturer’s design—no matter which brand or model—and can be ordered to fit on bare pipes or around pipe insulation. If your safety station is a custom or modified design, TopWorx can design a custom bracket that will work. Not only does GO Switch minimize installation and maintenance costs, but its universal, versatile design enables easy integration into any wiring scheme. Suitable for hazardous locations, GO Switch features a wide range of global certifications and safety ratings. It is listed to UL and CSA/FM standards: Class I, Div 1, Groups A–D; Class II, Div 1, Groups E–G; and Class III. It also holds ATEX and IECEx certifications.



Handle pull detection design



Large Eyewash activation paddle for easy operation

Smart and Accurate Wireless Monitoring

The optional Rosemount Wireless 702 Discrete Transmitter integrates into any existing gateway. The system features a mesh network that is self-organizing and self-healing—all while providing redundant communication paths and increasing network reliability in the name of improved reliability and safety. It also offers activation notification, time stamping and trending capabilities to help make monitoring and inspections easier and more effective. Using the Wireless GO Switch Safety Station Conversion kit eliminates the need for new wiring and conduit—reducing wiring costs for remote or distant stations.

Ordering Guide

Note: More options with Global Approvals, shower/eye wash only kits and kits for insulated pipes, etc. available.

Wired Safety Shower Mounting Kits

Model	Product Description	Quantity
WL-UNXX-11L	#4-U13060-S51	1
	#4-U13061-S51 - (Eye Wash Station Mounting Brackets)	1
	11-32528-DBA - (Latching GO™ Switch)	2
	3-Pin 6ft Micro Cordset (A-EBB)	1
	3-Pin 12ft Micro Cordset (A-EBC)	1
	1/2" NPT Cable Gland (A-GLD2)	2

Wireless Safety Shower Mounting Kits

Model	Product Description	Quantity
WL-UNXX-11L	702DX32D115WA3WK1B4 - (FM Intrinsically Safe 702 Wireless Transmitter)	1
	WL-UN01-11L - (Wired Mounting Kit)	1