



A WATTS Brand

S19-317 Series Proximity Switch

- Class I, II, III, Division 1, Groups A, B, C, D, E, F and G
- 316 stainless steel proximity switch and magnetic actuator
- Aluminum junction box
- One-year warranty

Specifications

Proximity switches are magnet activated and can be easily connected to Bradley Halo combination drench shower/eye/face washes, stand alone Halo eye or eye/face washes or drench shower units. Proximity switches and magnets are constructed of 316L stainless steel and activate at approximately 1/4" spacing. The system is fully grounded for safety. Remote location hookup is possible by using the proximity switch by itself or along with the interface box. Bradley's proximity switches are CSA and UL approved.

Standard Equipment

Proximity Switch Activation

Highly dependable, hermetically sealed reed element position sensors for use in the most arduous and hazardous locations. Requires and includes an external magnetic actuator for operation. Stainless steel construction. Class 1, Division 1 rated.

Voltage

60 volt amps, magnet-activated (DPCO), double pole double throw (DPDT), maximum 400 V AC/DC.

Ball Valve Size

1/2" or 1"

Model

S19-317C	(2) Proximity Switches, Halo Combination Unit
S19-317D	(1) Proximity Switch, Drench Shower
S19-317E	(1) Proximity Switch, Halo Eye or Eye/Face Wash
S19-317HT	(2) Proximity Switches, Halo Heat Trace Combination Unit
S19-317SW	(1) Proximity Switch, Swing-Activated Halo Eye/Face Wash
S19-317EXP	Explosion-proof Interface Enclosure w/Mounting Hardware
S19-317GA	General Area Interface Enclosure w/Mounting Hardware

