

SUPERVISORY SWITCHES

Used to monitor the Open Position of an OS & Y, Butterfly or Post Indicator valve.



Figure No. 8150

STANDARD EQUIPMENT:

- 8150** OS & Y Supervisory Switch - 1" to 12"
Two SPDT Switches.
- 8152** Butterfly or Post Indicator Switch.
Two SPDT Switches.

U/L LISTED - BSA Approved

EXPLOSION PROOF MODELS AVAILABLE



Figure No. 8152

ALARM BELLS

Actuated by supervisory equipment in sprinkler and or standpipe systems Painted RED.



Figure No. 8154

8154	6" 24 VDC
8156	8" 24 VDC
8158	10" 24 VDC
8160	6" 120 VAC
8162	8" 120 VAC
8164	10" 120 VAC

PLUG TYPE SUPERVISORY SWITCH

Figure 8165 plug type is used to monitor the condition of sprinkler system control valves. Designed for special applications on certain types of valves such as non-rising stem gate valves, ball valves and gate valves.



Figure No. 8165

WATER FLOW DETECTORS

Vane-Type Waterflow detector to detect the flow of water in wet pipe sprinkler and standpipe systems and signal the central control panel as this occurs. For schedule 10 or 40 Pipe. Static pressure Rating 175 PSI.



Figure No. 8182

8182 - 1" - 2"	8186 - 4"
8183 - 2"	8187 - 5"
8184 - 2 1/2"	8188 - 6"
8185 - 3"	8189 - 8"

Specify Schedule 10 or Schedule 40 when ordering.

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EXPLOSION PROOF MODELS AVAILABLE



Figure No. 8186