

- Automatic, Audible and Visual System
- Double Pole, Double Throw Flow Switch
- Designed to Meet NEMA No. 3 Code
- Easily Connected to Other Emergency Fixture Units
- Full, One-Year Warranty

Specifications

System can be easily connected to most eyewash which have ½" NPT inlet piping and a 5 GPM water inlet source. When used with models S19-240 and S19-240FW, the flow switch must be mounted between the eyewash unit and the water supply outlet from the wall. Strobe light is UL listed and CSA approved. Alarm horn is UL listed. Flow switch is CSA approved. System is fully grounded and electrically insulated from water piping for safety. Remote location hookup is possible by using the contacts in the flow switch junction box.

Standard Equipment

Horn Sound

Externally adjustable from 78–103 decibels at 10 feet (123 decibels at 1 foot). Designed to sound away from the injured person.

On/Off Switch

The horn can be turned off while the strobe light continues to flash and the water flows.

Strobe Light

Light intensity is 258,000 max. effective candela on horizontal axis. Safety amber-colored glass. Dust cover. All solid state components with no moving parts for maintenance-free operation.

Voltage

AC, 120 volts (220/240 volts available in a separate unit at additional cost), 50/60 hz, single phase. System is fully grounded and electrically insulated from water piping for safety. Draws 1¾ amps.

Flow Switch Assembly

Watertight and completely assembled for easy hookup to alarm assembly.

Flow Switch

AC, 120/240V, 5 amps, double pole, double throw.

Electrical Connection

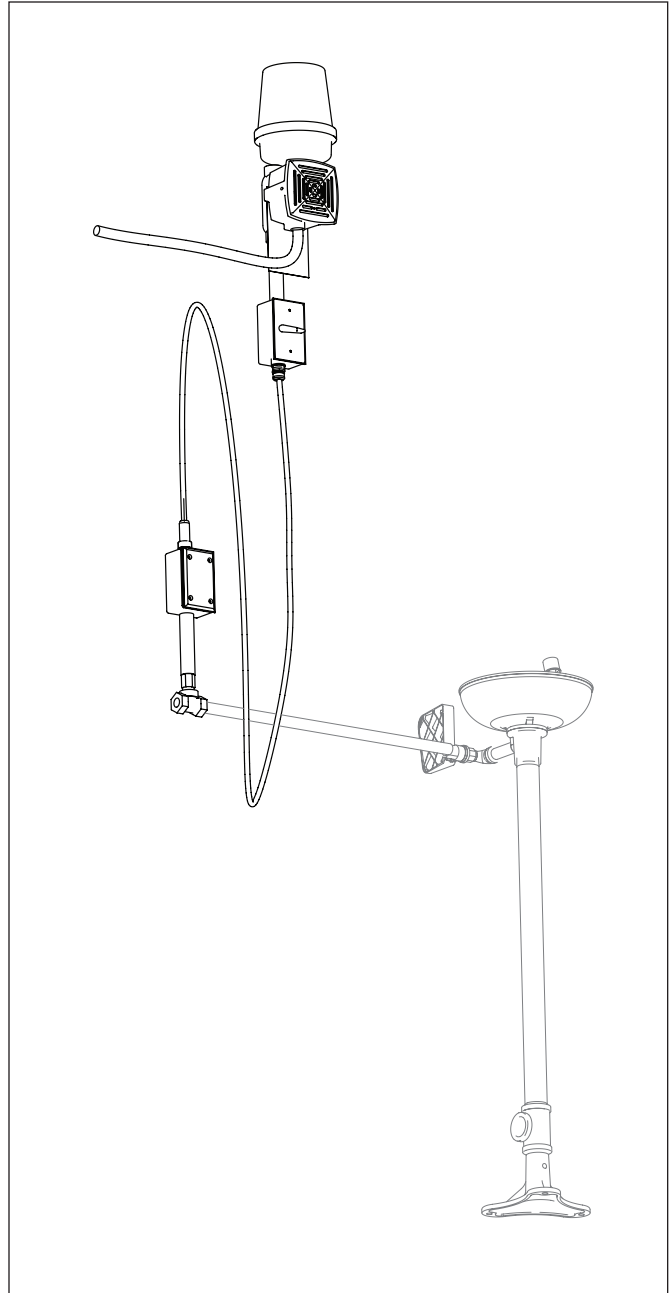
Prewired, 6-foot or 12-foot, multiple conductor, quick-connect, waterproof cable for easy connection to the alarm assembly.

Remote Wiring

Remote location hookup possible by using contacts in the flow switch junction box.

Pipe Size

½" NPT supply.



Model	Description
<input type="checkbox"/> S19-320A	Flow Switch Alarm System with 6-foot Cable
<input type="checkbox"/> S19-320D	Flow Switch Alarm System with 12-foot Cable