

SPEAKMAN®

SEF-1823-TW

EYESAVER® FAUCET WITH SENSOR OPERATED FAUCET

DESCRIPTION

The SEF-1823-TW Eyesaver® faucet combines a sensor operated gooseneck faucet with an independently operated eyewash. The faucet is AC powered and features a below counter, thermostatic mixing valve to adjust temperature for the faucet. The eyewash offers twin aerated sprays and flip top dust covers and is supplied with either cold or tepid water through a separate feed. Tepid water to the eyewash is provided with the included SE-370 mixing valve.



SPECIFICATIONS

Operation: Eyewash and faucet operate independently of each other

Supply: 3/8" compression male connections for hot and cold inlets

Finish: Chrome plated brass

Eyewash Activation: Pull handle with graphics

Eyewash Sprays: Aerated sprays

Faucet Flow Rate: Autoflo® device controls flow to 2.2 GPM/ 8.3 LPM

Eyewash Flow Rate: 2.6 GPM at 30 psi. flowing.

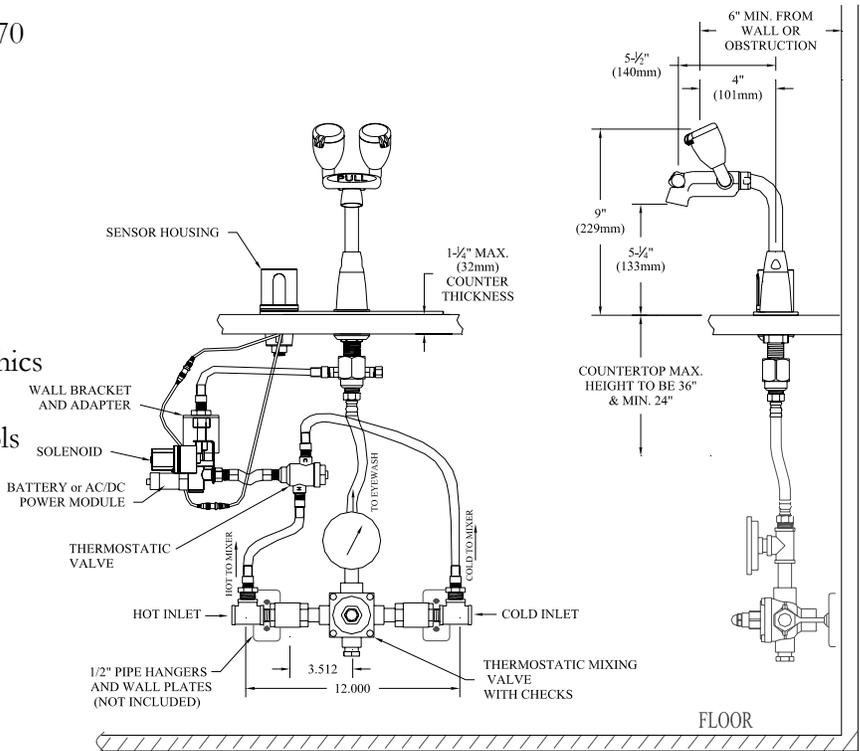
Pressure: 30 psi. minimum flow pressure, 80 psi. maximum static pressure

Approvals: Meets ASME A112.18.1, ANSI Z358.1

and CSA B125-98

Vacuum Breaker (ST option): Approved ASSE, UPC and CSA. Meets ANSI/ASSE 1035, CSA B64.8,

Eyewash Thermostatic Mixing Valve: SE-370



OPTIONS

- 8 8" gooseneck spout
- BO Vandal resistant 0.5 gpm flow control
- LF 2.2 gpm Laminar flow faucet outlet
- NA Non-aerated eyewash

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Job Name _____
Location _____
Architect/Engineer _____
Sales Representative _____
Wholesaler _____
Date _____ Model # _____