SPEAKMAN®

SEF-1816

EYESAVER® FAUCET SPECIFICATIONS

DESCRIPTION

The SEF-1816 Eyesaver® faucet combines a sensor activated gooseneck faucet with an independently operated eyewash. The faucet features a 8" deck plate with thermostatic mixer and manual override valve while the eyewash offers twin aerated sprays and flip-top dust covers.

SPECIFICATIONS

EYEWASH

Activator: Pull handle with graphics Spray heads: (2) aerated yellow ABS plastic

spray outlets with flip-top dust caps **Performance**: 2.6 gpm @ 30 psi **Approvals**: Meets ANSI Z358.1

FAUCET

Supply: 3/8" compression connections with male

threads for hot and cold inlets Center Distance: 4" (2 places) Activator: Sensor battery operated

Performance: 2.2 gpm

Counter thickness: Up to 11/4" thick

Approvals: Meets ASME A112.18.1, CSA B125-98

Universal Emergency Sign Included

OPTIONS

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□ BO	Vandal resistant 0.5 gpm	
	flow control	
\square HS	Two (2) Stainless steel flexible	
	supply hoses to supply stops	
\square LF	Laminar flow outlet 2.2 gpm	
\square NA	No aerated eyewash	
\square ST	Serrated tip with vacuum breaker	
\square TW	Addition of SE-370 thermostatic	
	mixing valve	

8" gooseneck spout

e while dust	- 6" MIN. FROM WALL OR OBSTRUCTION - 4" (101mm)
9" (229mm) 5-½" (133mm) COUNTERTOP MA HEIGHT TO BE 36	
HEIGHT TO BE 36 & MIN. 24" COLD INLET	
	FLOOR

Job Name		
Location		
Architect/Engineer		
Sales Representative		
Wholesaler		
Date Mo	del #	