



5330 East 25th Street
Indianapolis Indiana 46218
(888) 445-4142
www.tepid.com

ANSI Certified
Patent Pending

Stingray Systems S2275/S2575 Recessed Cabinet Eye & Eye/Face Wash System

Series: **S2275/S2575**

The eyewash or eye/face/wash shall be housed in an 18-gauge, Type 304 stainless steel cabinet to conceal and protect the fixture. A ceramic stay open valve, which is housed in a lead-free chrome plated brass body, accomplishes the activation of the unit. The water will start to flow once the door of the cabinet is pulled down towards the user. The discharged water is collected in the door assembly and directed back to the wall where it will exit through the drainage piping. Turning the water off is accomplished by simply closing the door. The cabinet will have an integral access panel to allow access to the drainpipe and to the emergency mixing valve. It shall also include a universal ANSI compliant sign.

The spray heads shall be ABS with dust caps and incorporated into a Quick Switch Eyewash Element, that can be easily removed and serviced. This allows the supply piping to be easily flushed and maintained. The Quick Switch Eyewash Element (with optional integral point of use filters) shall be a single supply source eyewash unit to ensure symmetrical and equal flow through each spray head. The water shall be delivered to the Quick Switch Eyewash Element from the housing by a stainless steel supply pipe that is 1/2" in diameter. The fixture shall be installed at the correct elevation per ANSI Z358.1, be level and be self-draining to hinder bacteria growth. The fixture shall also be independently certified to meet the latest ANSI Z358.1 requirements.

As an eyewash system, this fixture will have a regulated flow rate of 1.5 gpm when measured at 30 psi. As an eye/face wash system, it shall deliver a regulated flow of 5 gpm, measured at 30 psi.



Mounting:

- S2275 Recessed Eye Wash Barrier Free
- S2575 Recessed Eye/Face Wash Barrier Free

Quick Switch Eyewash Element Options:

- Filter (FLT)
- No Filter (NFT)

Drain Pan Material Options:

- Stainless Steel Pan (SS/NA)
- No Pan (NA/NA)

For a complete **TEPID** solution, this fixture shall be combined with a Stingray SV107 emergency mixing valve.