



Cabin Mounted Emergency Shower and Eye/Face Wash, Insulated And Space Heated For Cold

### Climates

Insulated And Space Heated For Cold Climates For outdoor applications Insulated Cubicle (50 mm Polyuretane) Space Heater Spring activated doors



### Teknik Bilgiler

In accordance with EN 15154-1-2 and ANSI Z358.1-2009

For outdoor applications

Options for hazardous and non-hazardous areas

Applicable for ambient temperatures of - 40 °C / + 55 °C

Insulated Cubicle (50 mm Polyuretane)

Space Heater

## Spring activated doors

Produced from galvanized steel as standard (Optionally 304 stainless steel, 316 stainless steel or GRP material)

Mains Water System is recommended as 2-3 bars

GRP Grating non slipping floor

Testing lever

Integrated drain sump

**Shower Head** : 300 mm diameter

**Eyewash Bowl** : 300 mm diameter

**Water Inlet** : 1 ½" with flange

**Water Outlet** : 1 ¼"

**Water Flow** : Minimum 11,4 lt/min for eyewash

Minimum 75,7 lt/min for shower

## OPTIONS

- Ex-proof Or Non Ex-proof Audible And Visual Alarm
- Eyewash may be located internally on LHS or RHS or externally LHS or RHS when viewed in front
- Eyewash foot treatle

- Water inlet with flange connection
  - Internal or External lighting
  - Low water level alarm
  - Spring loaded doors
    - Curtain
    - Cable heating
  - Wooden Pallets
  - Panic Bar / Push Bar
  - Platform Activation
- Drain Sump and Grating
- Overhead ABS Shower Rose
- Scald Or Freeze Protection Valve
- Stainless steel erecting lugs
- Ex-proof or non ex-proof flow switch