

Platform Operated Emergency Drench Shower & Eyewash



Product Code: ARB-PLEYSH

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The floor mounted emergency drench shower and eyewash is designed for rapid response in hazardous working environments. Activated by stepping onto the integrated platform, this combined safety shower and eyewash unit delivers immediate full-body and eye irrigation without the need for manual operation.

Manufactured using galvanised steel pipework with a robust yellow Rilsan coated finish, the ARB-PLEYSH is suitable for laboratories, chemical processing facilities, manufacturing plants, and industrial washdown areas where reliable emergency decontamination equipment is essential.

Certified to ANSI/ISEA Z358.1, DIN 12899-3 and EN15154 standards, the unit provides dependable performance and regulatory compliance for workplace safety installations.

Key Features

- Platform operated emergency shower and eyewash.
- Hands-free activation for rapid emergency use.
- Galvanised steel pipework construction.
- Durable yellow Rilsan plastic coating (RAL1016).
- ABS plastic shower head and eyewash assembly.
- Brass plated valve assembly.
- Regulated flow rate of 110 L/min.
- Floor mounted design with integrated platform.
- Suitable for industrial, laboratory and chemical environments.
- Conforms to ANSI/ISEA Z358.1-2009.
- Complies with DIN 12899-3-2007.
- Certified to EN15154-1-2006.

Technical Specification

Specification	Details
Model	ARB-PLEYSH
Activation	Platform operated
Water Supply	Potable water
Water Inlet	G1 1/4" BSP Female
Recommended Pressure	2 bar
Minimum Pressure	1.5 bar
Maximum Pressure	8 bar
Flow Rate	110 L/Min
Finish	Yellow Rilsan Coated (RAL1016)

Installation Information

The Arboles platform operated safety shower with eyewash should be installed in a clearly visible location with unobstructed access from at least three directions. Emergency safety equipment should be reachable within 10 seconds of any hazardous working area.

Suitable drainage and anti-slip flooring should also be considered during installation to minimise additional hazards during emergency operation.

Recommended Applications

- Chemical plants.
- Laboratories.
- Pharmaceutical facilities.
- Industrial manufacturing.
- Hazardous processing areas.
- Warehousing and storage facilities.
- Engineering workshops.

Delivery

To order usually 4 to 5 working weeks.

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