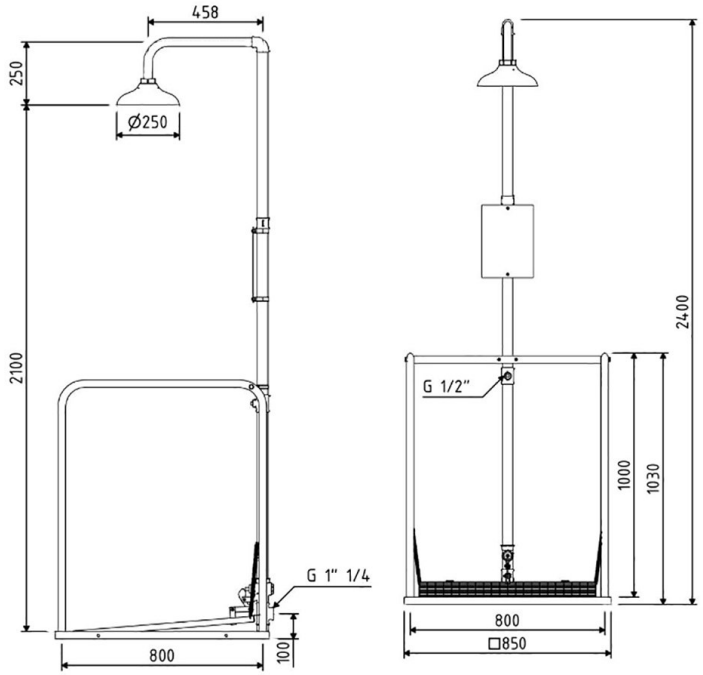
Safety Eyewash
5 Brearley Court, Baird Road Waterwells Business Park Gloucester GL2 2AF
Phone: 01275 400456
Web: https://www.safety-eyewash.co.uk
Email: sales@safety-eyewash.co.uk

# Platform Operated Emergency Safety Shower






Product Code: ARB-PLSH

### Emergency Platform Safety Shower

The emergency safety shower is engineered for rapid full-body rinsing in hazardous industrial and laboratory environments. The platform operated design allows immediate hands-free activation, helping personnel respond quickly in emergency situations involving chemical splashes or contamination.

Built using galvanised steel pipework and finished in a durable yellow Rilsan coating for enhanced visibility and corrosion resistance, this floor mounted safety shower is designed for demanding commercial and industrial applications.

Delivering a regulated water flow of 110 litres per minute, the platform safety shower complies with recognised international emergency safety shower standards for workplace protection.

### Benefits of the Platform Operated Emergency Shower

Instant activation through platform operation
Reliable full-body emergency drenching
Industrial-grade galvanised steel construction
Corrosion resistant Rilsan coated finish
High visibility yellow safety colour
Suitable for laboratories and industrial sites
Designed for compliance-focused safety installations

### Compliance & Standards

The platform operated safety shower conforms to key workplace safety standards, including:

ANSI/ISEA Z358.1-2009
DIN 12899-3-2007
EN15154-1-2006

### Product Details

Product Type: Emergency Platform Shower
Model Number: ARB-PLSH
Mounting Style: Floor Mounted
Activation Method: Platform Activated
Construction Material: Galvanised Steel
Coating Finish: Yellow Rilsan Plastic Coating
Water Connection: G1 1/4” BSP Female
Flow Capacity: 110 Litres per Minute
Operating Pressure: 1.5 – 8 Bar

### Installation & Maintenance

For maximum effectiveness, the emergency shower should be positioned in an unobstructed area with clear access routes. Routine weekly testing is recommended to confirm operational readiness and support ongoing compliance procedures.

## Suitable Industries

Chemical handling
Manufacturing plants
Pharmaceutical production
Education laboratories
Oil and gas environments
Engineering facilities
Water treatment plants
Pharmaceutical production

## Delivery

Manufactured to order usually 4 to 5 working weeks

**All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.
All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not fitting third party components.**