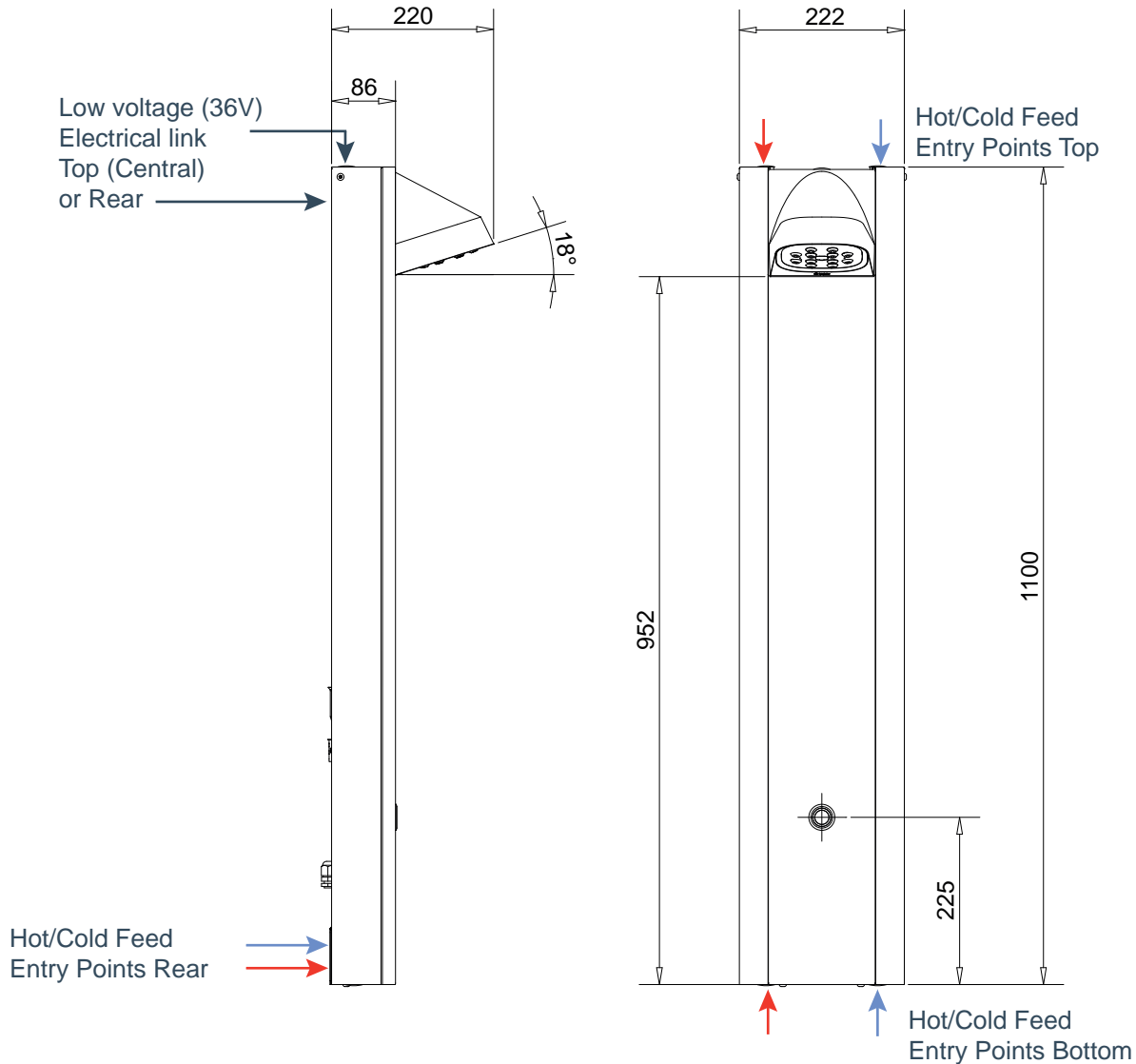




## TECHNICAL SPECIFICATION

SIDE ELEVATION

FRONT ELEVATION



| Product Dimensions | (mm) |
|--------------------|------|
| Length:            | 1100 |
| Width:             | 222  |
| Depth of Panel:    | 86   |
| Depth to Head:     | 220  |

| Installation               |
|----------------------------|
| Height to Shower Head (mm) |
| Min: 1950                  |
| Max: 2100                  |

| Available Flow Rates |
|----------------------|
| 4 lpm: 93001004      |
| 5 lpm: 93001005      |
| 6 lpm: 93001006      |

## Electrical

Voltage: 200-240V

Supply Phase: 1

Frequency: 50/60Hz

Enclosure Rating: Transformer IP67, Kelda hub IPX5

Requires 3Amp switched fused spur in dry zone

Fused spur to be connected back to 32A 30mA RCBO

## Logistics

Net Weight: 9.1Kg

Packed Weight: 11Kg

Packaged Dimensions: (H) 1105 x (W) 225 x (D) 282

## Construction

Panel Body: SAE 304 Stainless Steel  
(SAE 316 available on request)

Shower Head: Chrome Plated ABS

Shower Faceplate: ABS

Nozzles: TPE

## Operation

Digital Push Button Timed Flow:

5 timer settings are available, 10s, 15s, 30s, 45s, 60s.

These can be adjusted to suit installation preferences.

The default setting is at 30 seconds

See installation guide for details

Minimum advised working pressure 1 bar

Maximum advised working pressure 5 bar

Solenoid controlled valve

Suitable for connection to individual or group thermostatic mixer. Mixing valve not included

## Maintenance Schedule\*

External Surfaces: Daily/Weekly

Showerhead: Quarterly

Internal Descale: Bi-Annually

\*Frequency should be adjusted inline with local water hardness and usage levels

## Warranty

2 Years (excluding Solenoid)



## Certification



For further information please contact Kelda.

+44 (0)2381 290 640

[www.keldashowers.com](http://www.keldashowers.com)