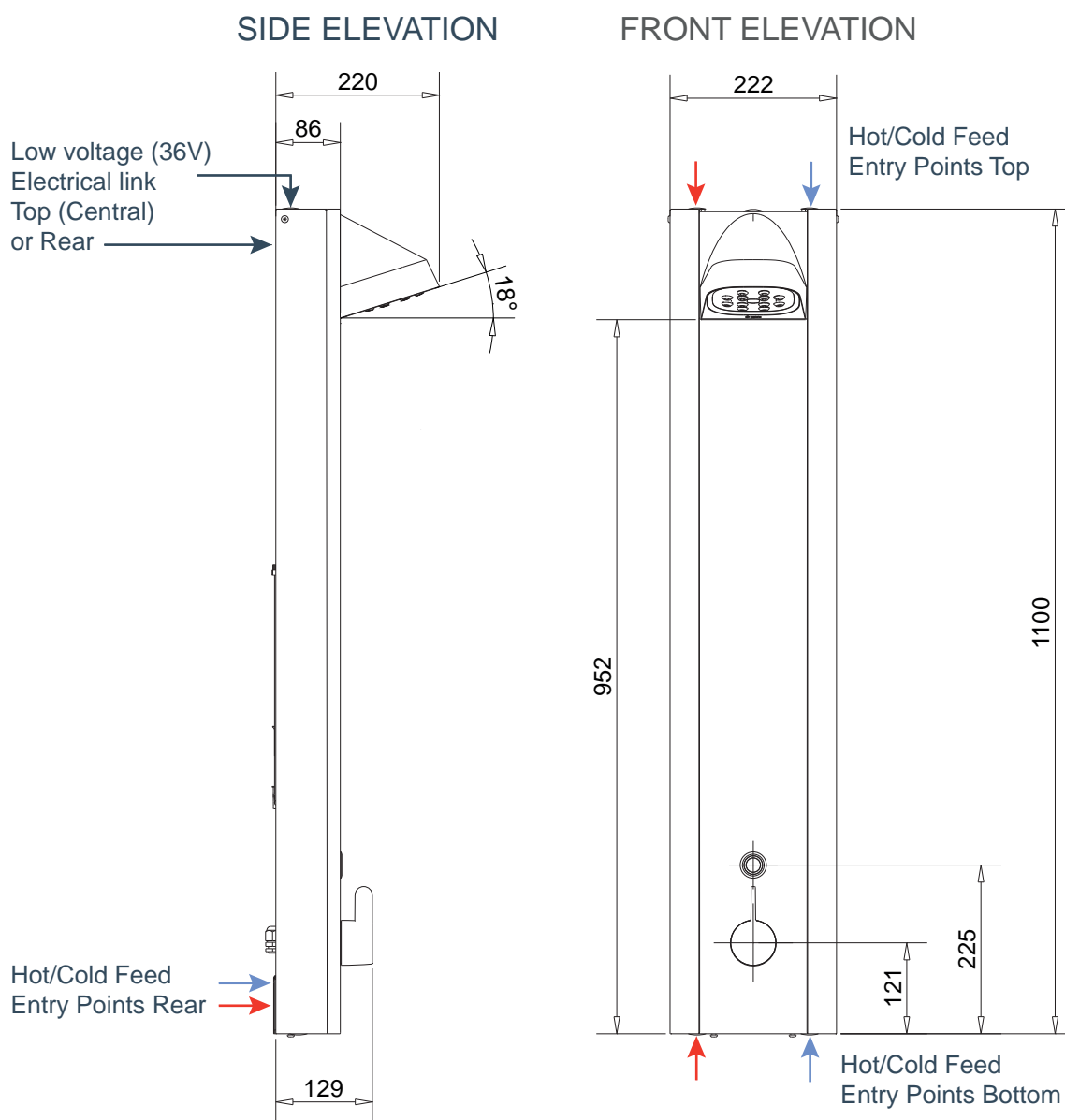




TECHNICAL SPECIFICATION



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: 93002004
5 lpm: 93002005
6 lpm: 93002006

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

Thermostatic mixing valve included - TMV3

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