

Commercial Shower Panel TF



Product Specification

Electrical

- › Input Voltage: 100–240V 47/63Hz
- › Output Voltage: 200–240V
- › Rated Power: 37W (during operation), 1.8W (standby)
- › Operating Temperature Range: 0°C to +35°C
- › Enclosure Rating: Transformer IP67, Kelda hub IPX4
- › 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
- › Packed Dimensions: (H) 1105 x (W) 225 x (D) 282

Construction

- › Panel Body: SAE 304 Stainless Steel (Brushed or Powder Coated)
- › 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
- › Adjusted to suit site preference (default setting 30s)
- › 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

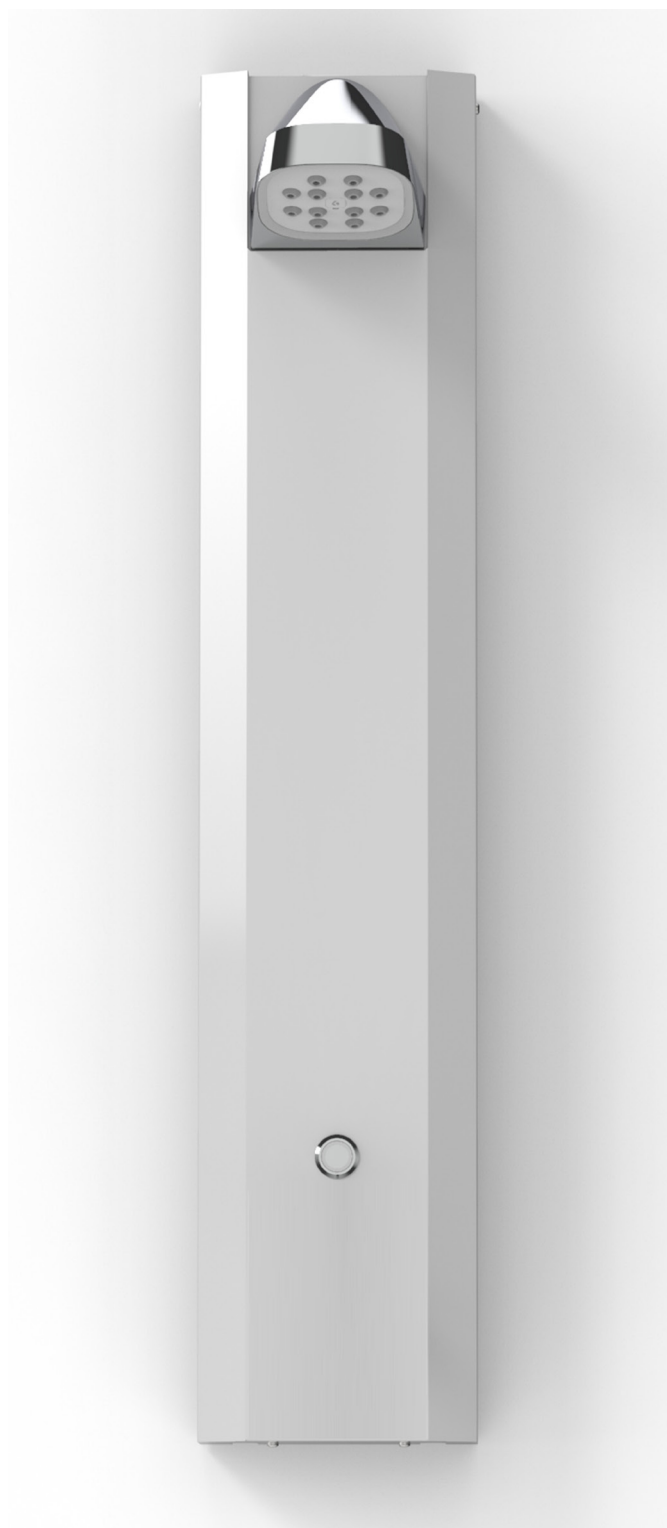
Maintenance Schedule*

- › 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 Soleniod)

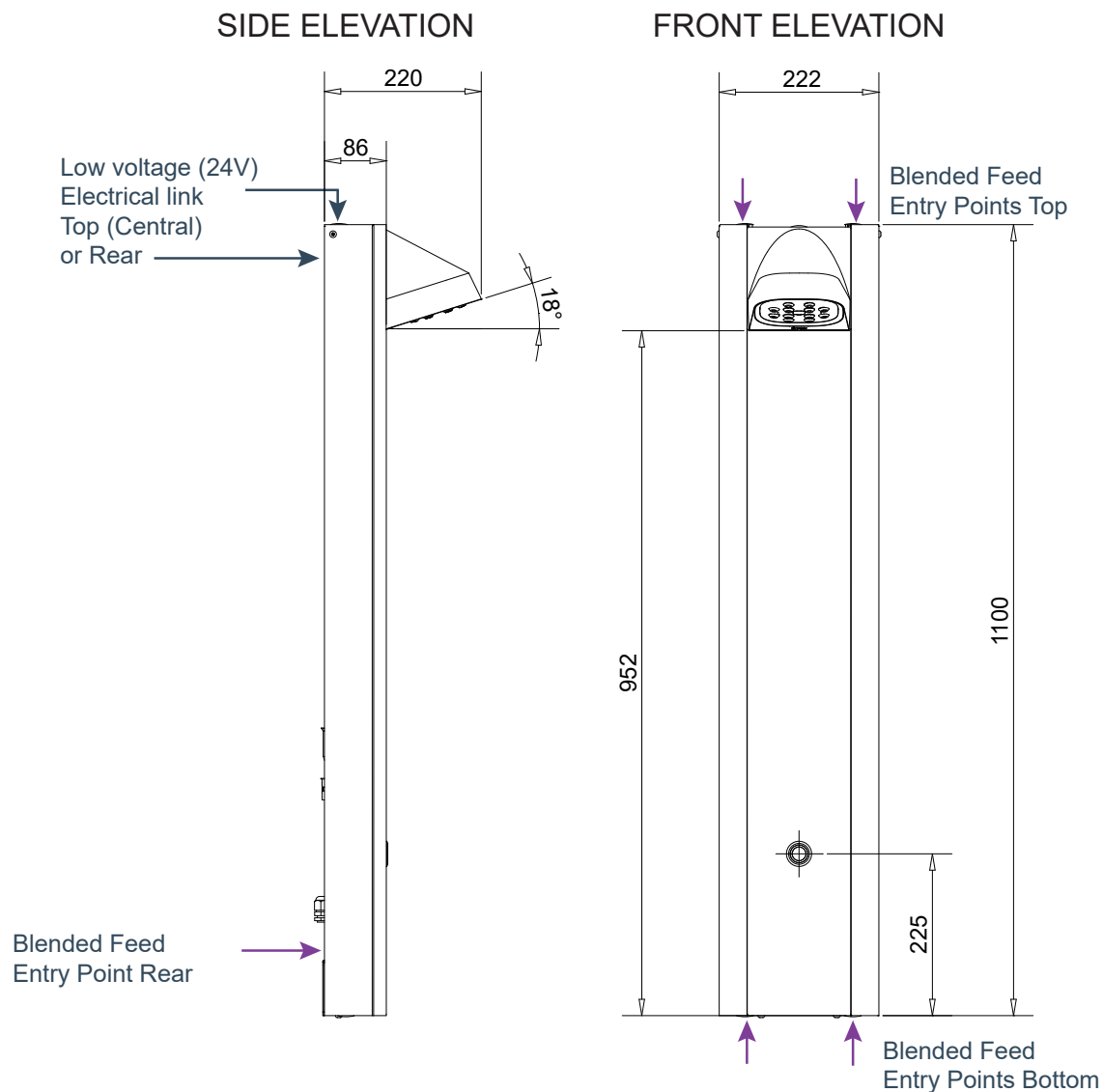


Approved Materials



Where valve included

Product Dimensions



Product Dimensions (mm)

- › Length: 1100
- › Width: 222
- › Depth of Panel: 86
- › Depth to Head: 220

Installation* (mm)

- Height to Shower Head:
- › Min: 1950
 - › Max: 2100

Flow Rates (SKU No.)

- › 4 lpm: 93001004
- › 5 lpm: 93001005
- › 6 lpm: 93001006

*Installation should be completed to suit the user's requirements