

BubbleSpa® Thermostatic Shower System (Concealed) Technical Data Sheet

95003000 / 95004000

Contents:

- BubbleSpa® Overhead Shower
- Wall Arm/ Ceiling Arm Assembly
- 24V Transformer
- Concealed Kelda SafeTemp Valve
- 2 year warranty
- Kelda SilkSpray Hand Shower
- 1.5m Easy-Clean Hose
- Outlet Elbow & Hand Shower Holder

Materials:

Overhead Shower

- ABS body
- Chrome trim
- PMMA faceplate
- Stainless Steel nozzles

Wall Arm

- Stainless steel arm

Ceiling Arm

- Stainless steel
- Copper tube

Mixer Valve

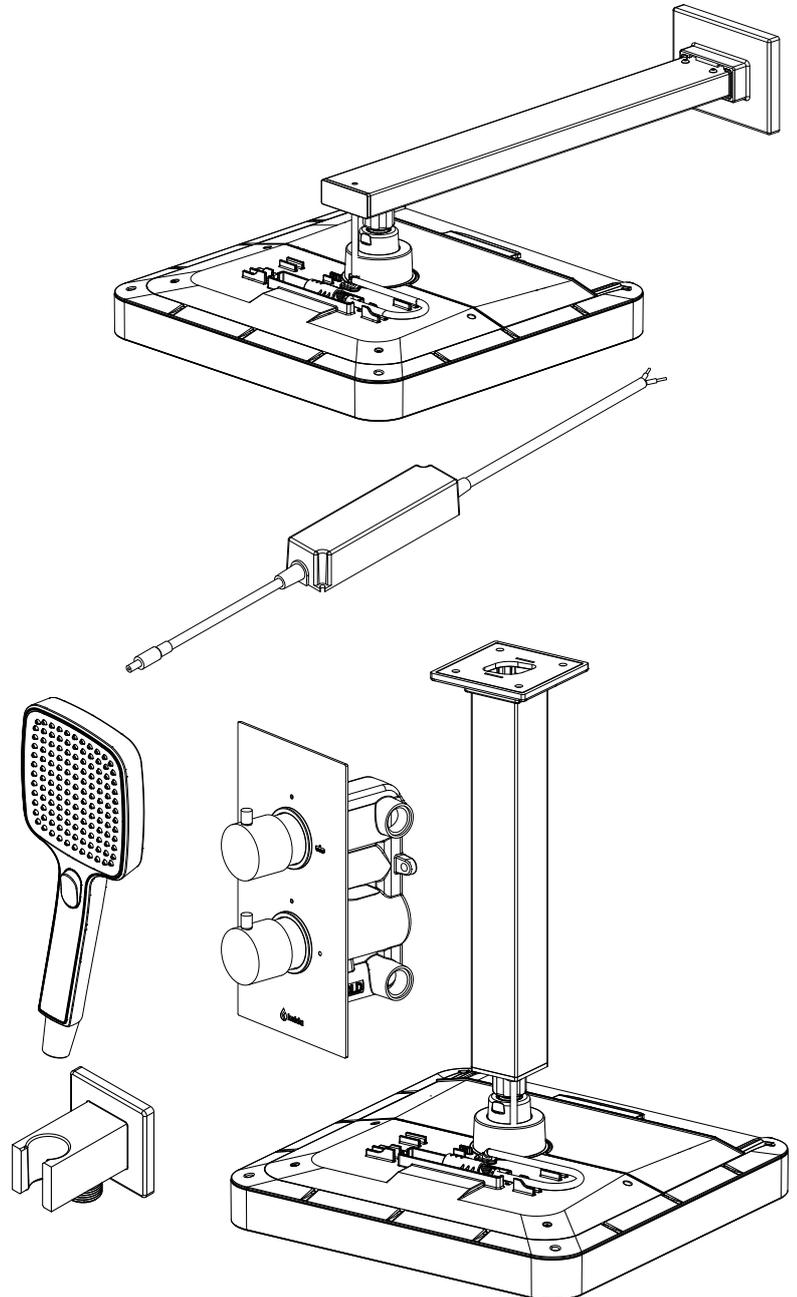
- Brass body
- Stainless Steel faceplate

Hand Shower

- ABS body
- TPE nozzles

Hand Shower Holder

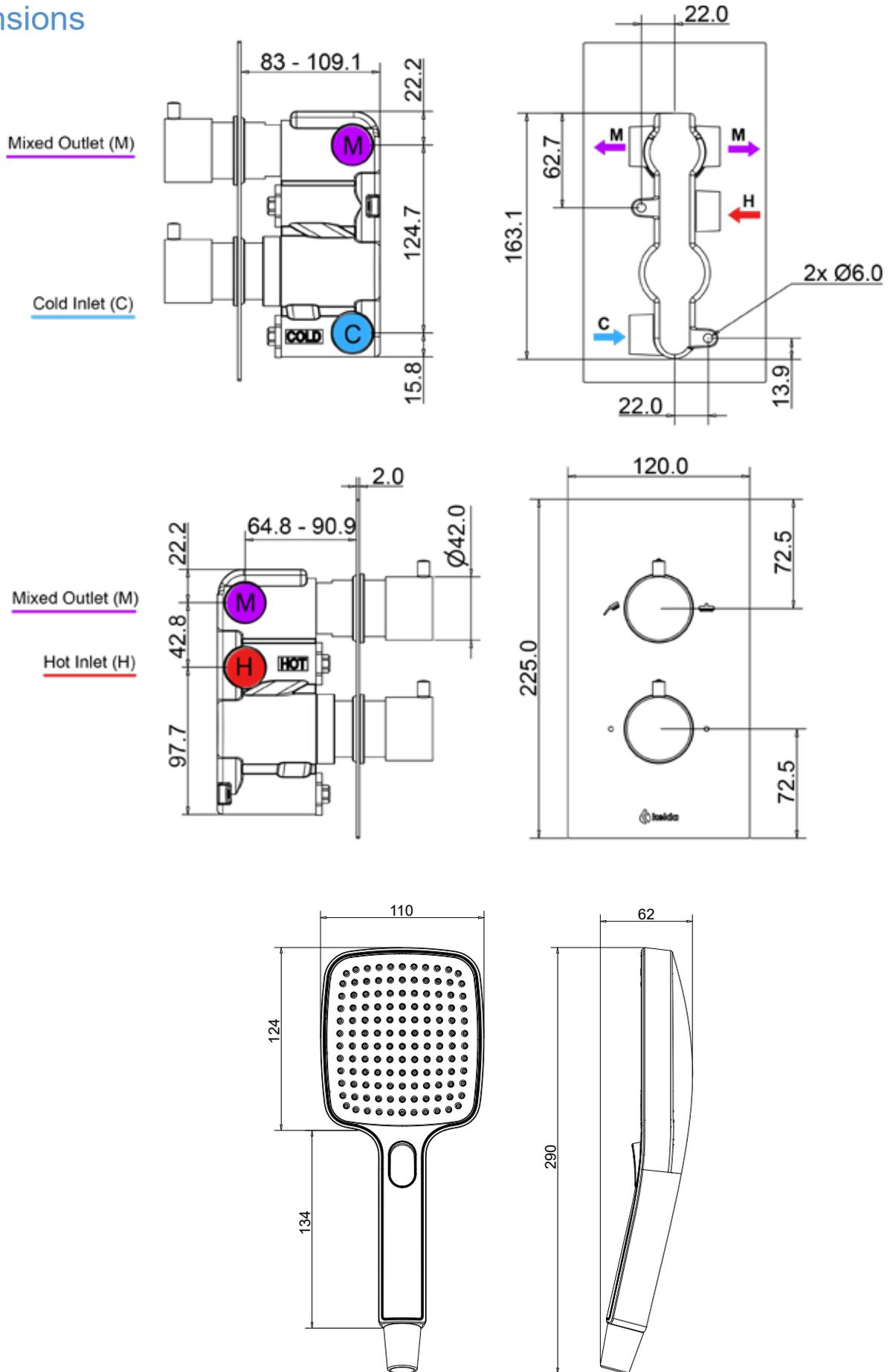
- Brass



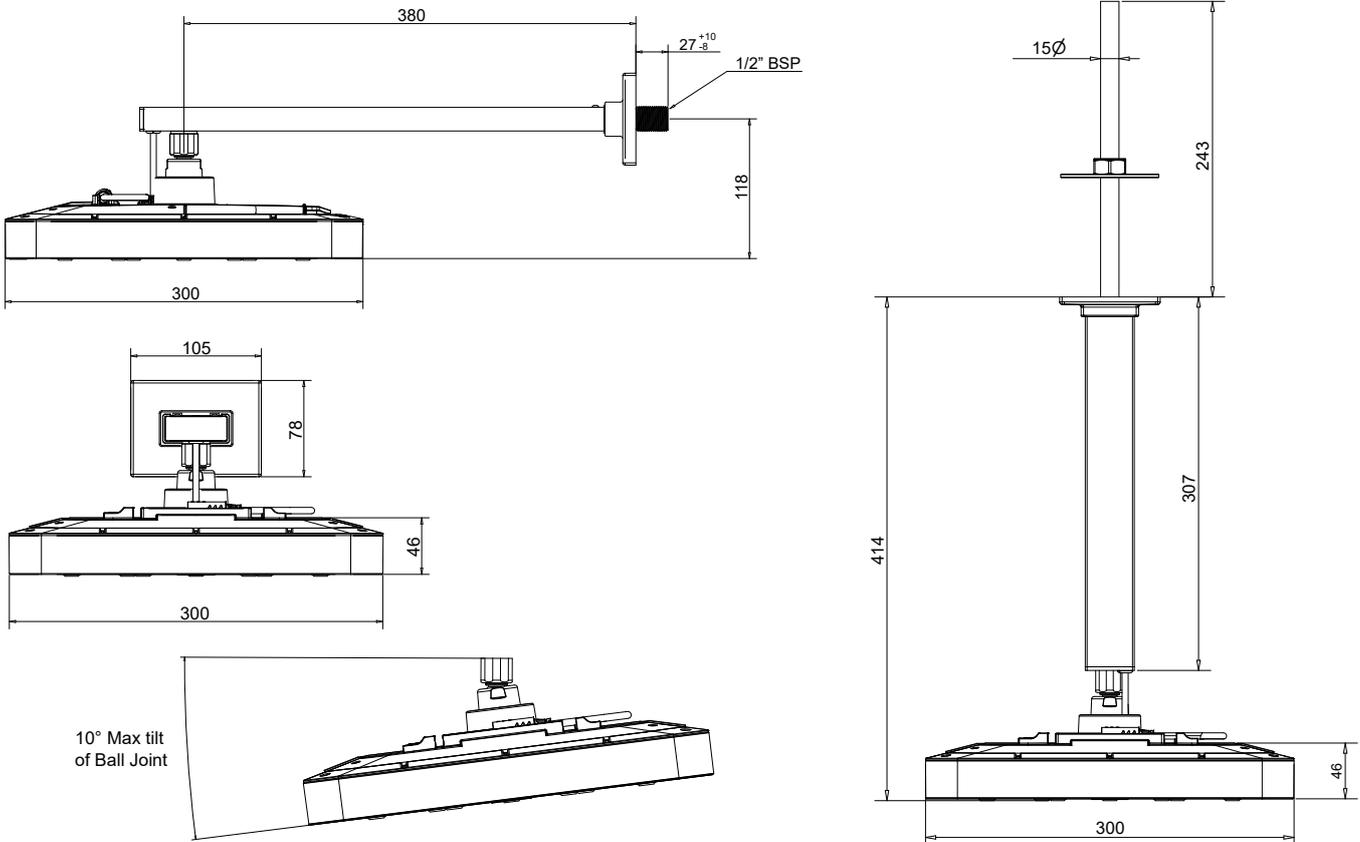
Features:

- Kelda BubbleSpa® Air-Powered technology which produces luxury BubbleRain spray pattern
- LED EdgeLight illuminates bubbles with 3 interchangeable light modes
- Button on the BubbleSpa Overhead Shower to cycle through Bubble Modes
- Ball joint which allows Overhead Shower to tilt up to 10° in any direction
- Kelda SafeTemp Valve which is TMV2 approved with 2 outlets
- Hand Shower with 3 settings
- Smooth surface of the Easy-Clean Hose prevents build up of dirt and allows easy cleaning

Dimensions



Dimensions

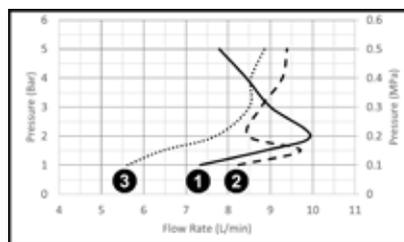


Specifications

Electrical Input	
Voltage Range	90 ~ 305VAC
Frequency Range	47 ~ 63Hz
AC Current	0.4A / 115VAC 0.25A / 230VAC 0.2A / 277VAC
Electrical Output	
DC Voltage	24V
Constant Current Region	13.2 ~ 24V
Rated Current	1.05A
Rated Power	25.2W

Minimum Working Pressure: 1.5bar / 0.15MPa (dynamic)
 Maximum Working Pressure: 5bar / 0.5MPa (dynamic)
 Valve Inlet Feed: cold & hot
 Valve Inlet Connections: 1/2" BSP

Overhead Shower Inlet Feed: mixed
 Overhead Shower Inlet connection: 1/2" BSP (Wall Arm)
 15mm Pipe (Ceiling Arm)



1 - Wall Arm
 2 - Ceiling Arm
 3 - Handset

Measurements taken with a 10L/min flow regulator in Overhead Shower and 9.5L/min flow regulator in Hand Shower

Can be run off 32A 30mA RCBO. Does not require independent circuit to consumer unit.