

Mira Mode Bath Filler

Digital Mixer



SUITABLE FOR ALL SYSTEMS



5 YEAR WARRANTY

Smart, simple
showering.



Product Information

Description	Colour	Product No.
Mira Mode with Bathfill (High Pressure/Combi)	Chrome	1.1874.001
Mira Mode with Bathfill (Pumped for Gravity)	Chrome	1.1874.002
Mira Mode with Bathfill Valve Only (High Pressure/Combi)	Chrome	1.1874.017
Mira Mode with Bathfill Valve Only (Pumped for Gravity)	Chrome	1.1874.018

Features & Benefits

Temperature control

- Thermostatic temperature stability with digital intelligence
- Indicator light signals when bath fill has reached desired temperature
- Maximum temperature setting for increased safety

Easy to fit & maintain

- Replaceable checkvalve and filters
- Supplied with push fit isolators

For your customer

- Flow rate: up to 16 l/min at 1 bar (High Pressure) and at 0.1 bar (Pumped)
- Rotary temperature control dial
- Personalised bath fill options with the Mira Mode app
- Overflow bath filler

Product Specification

Tech Details

Installation Units & Fittings

Water Entry Points - Overflow Bath Filler

Inlet Connections: 15mm Push Fit (supplied) or 15mm compression

Data Connection to Digital Mixer: Low Voltage Data Cable

Digital Mixer

Inlet Connections: 15mm Push Fit (supplied) or 15mm compression

Outlet connection: 15mm push fit (supplied)

Data Connection to control unit and fittings: Low Voltage Data Cable

Supply voltage: 230v +10%

Supply rating: 3 amp

Supply Conditions

Minimum maintained pressure:

Pumped: 0.01 bar (10cm head); High Pressure: 0.5 bar (5 metre head)

Maximum maintained pressure:

Pumped: 1.0 bar (10 metre head); High Pressure: 5.0 bar (50 metre head)

Maximum static pressure:

Pumped: 1.0 bar (10 metre head); High Pressure: 10.0 bar (100 metre head)

Performance

Flow rate: up to 16 l/min at 0.1 bar (Pumped); 1 bar (High Pressure)

Temperature stability: $\pm 1^\circ\text{C}$

Safety Features

Phased shutdown: Yes

Factory set to safe max temp: Factory set at 45°C

Approvals

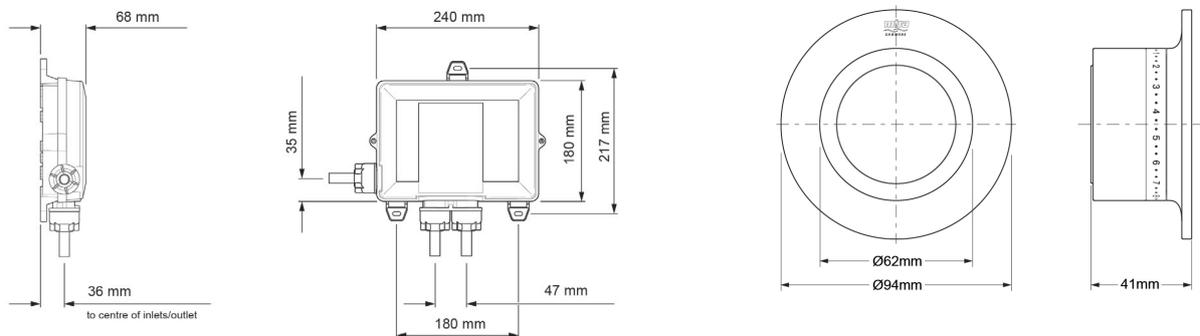
WRAS approved

KIWA UK approved product



Dimensions

High Pressure Single



Low Pressure Single

