

Mira Eco EV

Mixer Shower

Designed with the Specifier in mind, the Mira Eco EV saves water and saves on space. Eco design inside the valve reduces water and energy usage, and Eco design on the outside results in a compact and minimal footprint, maximising your usable showering space.



Product Information

| Description | Colour | Product No. |
|-----------------------|--------|-------------|
| Mira Eco EV | Chrome | 2.1878.018 |
| Mira Eco - Valve Only | Chrome | 2.1878.019 |

Features & Benefits

Temperature control

Thermostatic temperature stability

Easy to fit

Straight forward Z-connector installation

Low flow built into valve eliminating need to fit additional flow regulators

Front of tile installation system allows connection to pipework during second phase fix after tiling is complete

For your customer

Reduces energy and water usage without compromising on performance

Separate flow and temperature controls

Maximum temperature stop for increased safety (with override for a hotter shower)

Smooth and reliable flow control designed for durability

Safe touch ensures front of valve remains cool during showering

Three spray 9cm showerhead with rub-clean nozzles

1.25m flexible shower hose

Product Specification

Tech Details

Temperature and flow control

Temperature control type: Thermostatic

Flow control type: Ceramic

Installation

Water entry points: Rear only (bar valve exposed pipework installation elbows available for rising or falling inlets) (1.1712.002)

Inlet connections: 1/2" BSP to pipework, 3/4" BSP to shower unit

Outlet connections: 1/2" BSP Male

Adjustable pipe centres: 150mm ±17mm

Reversed inlets supported: No = hot left, cold right only

Supply Conditions (hot and cold)

Cold water range: 1°C to 25°C

Hot water range: Min 55°C; 60°C - 65°C (recommended)

Minimum maintained pressure (gas water heater) :
1 bar (10 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

Performance

Flow rate (at handset): 6 l/min at 1.5 bar. Maximum 6 l/min at all pressures.

Temperature stability: ± 2°C

Safety Features

Automatic shutdown: Shutdown within 2 secs

Factory set to safe max temp

Adjustable maximum temperature for on-site conditions

Approvals

WRAS approved (Water Regulations Advisory Scheme)



Dimensions

