# Mira Assist EV

Mixer Shower

A carefully considered balance of stylish looks and advanced usability.

### **Product Information**

Description	Colour	Product No.
Mira Assist EV	Chrome	1.1900.015
Mira Assist EV Valve Only	Chrome	1.1900.016

# Features & Benefits

Temperature control	
Thermostatic temperature stability	
Easy to fit	
Fast-fix kit for easy installation	
Adjustable slide bar covers over previous fittings	
Pipe spacer guide included to aid pipework installation during first fix	
Front of tile installation system allows connection to pipework during second phase fix after tiling is complete	
For your customer	
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Works on all systems, even at low pressure Separate flow and temperature controls Maximum temperature stop for increased safety (with override for a hotter shower) Ceramic flow control ensures smooth reliable operation throughout	

One spray 9cm showerhead with rub-clean nozzles

1.5m flexible shower hose



SUITABLE FOR ALL SYSTEMS



YEAR GUARANTEE

5

#### Tech Details

Temperature and flow control
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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: 15mm compression joints with pipes; ¾" BSP connection to mixer shower

Outlet connections: ½" BSP Male

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)

Minimum maintained pressure (gravity system) : 0.1 bar (1 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

# erformance

Flow rate (at handset): 9 l/min at 0.5 bar

Flow regulator: 6 l/min (supplied with product)

Temperature stability: ± 2°C

afety Features

Automatic shutdown: Shutdown within 2 secs

Factory set to safe max temp

Adjustable maximum temperature for on-site conditions

Approvals

KIWA UK approved product

WRAS approved (Water Regulations Advisory Scheme)

TMV2 approved product





## Dimensions



