

# MIRA ELEMENT

Part Number: EV, Chrome: 1.1656.001  
 Part Number: BIV, Chrome: 1.1656.002  
 Part Number: BIR, Chrome: 1.1656.003



THE PERFECT FIT NO MATTER  
 WHAT THE JOB

FOR CUSTOMERS WHO WANT  
 TO CONTROL FLOW SEE PAGE 32

### HIGH PERFORMANCE

Magni-Flo™ gives up to  
 3x more flow

### TEMPERATURE CONTROL

Thermostatic  
 temperature stability

### EASY TO FIT

Quickly and easily fits onto  
 reversed inlet supplies

Adjustable slidebar fits over  
 holes left by previous showerkit  
 (400 mm-600 mm)

### EASY TO SERVICE

Large, long-life filters and  
 replaceable cartridge

### FOR YOUR CUSTOMER

One control for on/off  
 and temperature

Approved to TMV2 –  
 for the ultimate in  
 comfortable showering

4 spray 9 cm showerhead with  
 rub clean nozzles



MIRA ELEMENT EV

MIRA ELEMENT BIR

MIRA ELEMENT BIV

## TECH DETAILS

### TEMPERATURE CONTROL

Control type: Thermostatic

### INSTALLATION

Water entry points: Rising, falling or rear

Inlet connections: 15 mm compression (EV, BIV & BIR)

Outlet connections: ½" BSP Flat Face (EV) or 15 mm compression (BIV & BIR)

Reversed inlets supported: Yes

### SUPPLY CONDITIONS (hot and cold supplies to be at nominally equal pressure)

Cold water range: Up to 25°C

Hot water range: 50°C-85°C (operating); 55°C-65°C (recommended)

Minimum maintained pressure: 0.1 bar (1 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): 13 l/min at 0.5 bar

Temperature stability: ± 2°C

### SAFETY FEATURES

Automatic shutdown: Shutdown to seepage in 2 seconds

Factory set to safe max temp: Factory set to 41°C

Adjustable maximum temperature for on-site conditions

### ACCESSORIES

Wide range of accessories available at [www.mirashowers-store.co.uk](http://www.mirashowers-store.co.uk)

See Magni-Flo™  
 in action by  
 scanning this  
 QR code



## TECH DRAWINGS

