

# ELECTRIC SHOWERS

WHEN IT COMES TO RETROFITTING MORE PRODUCTS THAN ANYONE ELSE – WE'VE GOT IT COVERED

WHETHER YOU'RE LOOKING TO FIT A BRAND NEW ELECTRIC SHOWER, OR REPLACE AN EXISTING ONE, MIRA HAS THE SOLUTION. WE'VE GOT A GREAT RANGE OF ELECTRIC SHOWERS TO SUIT EVERY PLUMBING SYSTEM IN ANY HOME – BUT, IF THE JOB DICTATES YOU HAVE TO WORK WITH THE EXISTING PIPEWORK, THEN CHECK OUT THE MIRA JUMP MULTI-FIT ON PAGES 94-95.

MIRA VIE 90  
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Keep an eye out for these key features on our electric showers that make them the best in the market.

**Clearscale™ Technology** Proven to reduce limescale by up to 50% for improved performance and longer life of the shower.

**Opti-flo™ Technology** Delivers optimum year-round flow performance without the need to switch to half power.

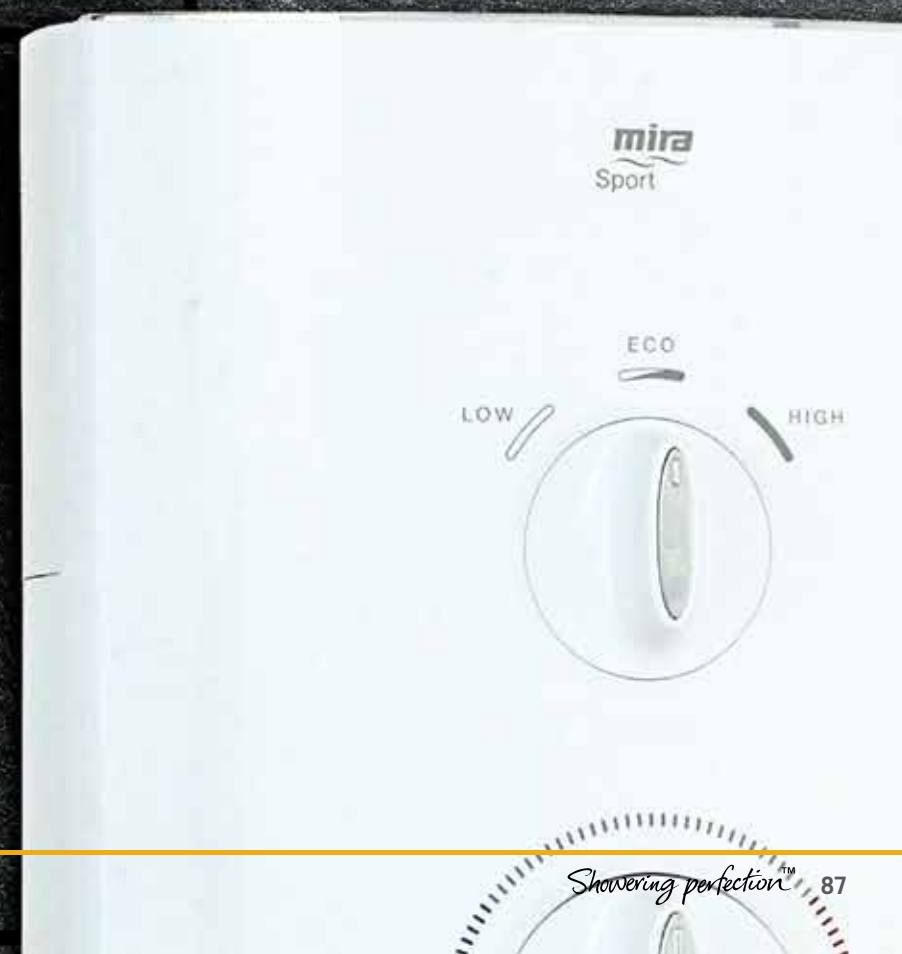
**Sensi-flo™ Technology** Helps prevent scalding if the inlet pressure drops, or if the handset becomes blocked.

**Dual Element™ Technology** A patented heater tank that runs at a cooler temperature to provide constant element power and reduce limescale 'hot-spots'.

**Phased Shutdown** Gradually flushes the hot water from the tank after shutdown, making it safer and less prone to limescale damage.

Did you know? We test our electric showers to 7,500 on/off cycles. This is the same as a family of two taking a shower once a day, every day for 10 years!

See these great technologies in action at [www.mirashowers.co.uk/expert](http://www.mirashowers.co.uk/expert).



# CLEARSCALE™ REDUCES LIMESCALE BY UP TO 50%



## CHOOSE A MIRA ELECTRIC SHOWER WITH CLEARSCALE™ AND MAKE LIMESCALE A THING OF THE PAST.

When choosing a new electric shower for a customer in the future, you don't want to have to deal with problems caused by limescale.

That's why most of our electrics including Mira Sport and Mira Escape feature Clearscale™ – which incorporates Dual Element™ technology, phased shutdown and rub clean nozzles – and is proven to cut limescale by up to 50%.

So, how does it work? Well, we've made the heater elements longer, with larger gaps between the coils. This means that the heater tank runs at cooler temperatures than normal electric showers, providing constant power throughout the element. This reduces 'hot spots' where limescale can accumulate. But don't take our word for it – check out the pictures. They speak a thousand words!

It's clever stuff, and we've patented the technology, so you won't find it on any other electric showers.

Add to this delayed shutdown – which flushes hot water from the shower after use – and rub clean nozzles, and your customer will enjoy better flow and a product that will last longer than electric showers without Clearscale™.



Tank without  
Clearscale™



Mira tank with  
Clearscale™

## SENSI-FLO™ IS A UNIQUE SAFETY FEATURE, WHICH PROTECTS THE USER FROM GETTING SHOWERED WITH VERY HOT WATER IF THERE IS A CHANGE IN THE WATER PRESSURE CAUSED BY A BLOCKAGE.

In electric showers without Sensi-flo™ there's only a 'thermal trip' mechanism at the top of the tank. If there is a failure in the flow caused by a blockage then hot water will stagnate inside the shower increasing its temperature. When the thermal trip senses a temperature above 50°C it will switch off the power. This will cause the showering temperature to reach in excess of 70°C. Once the water has cooled below this temperature, the unit lets the electricity kick back in to re-heat the water and the shower will continue to work, showering the user in very hot water. This cycle will continue until the blockage is cleared.

Our patented Sensi-flo™ technology actually senses a drop in flow rather than a high temperature. If the flow does become blocked, a diaphragm

in Mira's Sensi-flo™ valve unit senses the increase in back-pressure. This triggers paddles to disengage the shower's microswitches, immediately switching off any heat to the shower elements and allowing the water in the shower to cool. The result – the user will be showered with cool water, and the unit won't fully operate until the blockage has been cleared.

When the blockage is released and the flow changes back to normal the paddles tilt back up and the microswitches connect again, restoring the electrical power to the heating elements.

Sensi-flo™ technology is designed to protect the shower user, preventing the possibility of scalding and making the showering experience safer.



Mira Sport  
features  
Sensi-flo™

# SENSI-FLO™ SAFER, BETTER SHOWERING



# MIRA VIE

Part Number: 8.5kW White/Chrome: 1.1788.004  
Part Number: 9.5kW White/Chrome: 1.1788.005

A SCULPTED DROPLET  
SHAPE WITH CHROME  
DETAILING AND EASY  
TO USE CONTROLS

NOW INCLUDES CLEARSCALE™  
AT A GREAT VALUE FOR  
MONEY PRICE

## TEMPERATURE CONTROL

Pressure stabilised  
temperature control

## EASY TO FIT

Left-hand water and  
cable entry points

Retrofits onto inlets of most  
Mira electric showers

## EASY TO SERVICE

Easy filter access

## FOR YOUR CUSTOMER

Separate power and  
temperature / flow controls

Push button on/off

Eco setting saves water and energy

Clearscale™ reduces  
limescale by up to 50%

Modern aesthetics with  
chrome detailing

Flexible fittings kit with  
single mode showerhead  
and rub-clean nozzles



## TECH DETAILS

### TEMPERATURE CONTROL

Control type: Pressure stabilised

### INSTALLATION

Power options: 8.5kW 240V AC (7.8kW 230V AC) • 9.5kW 240V AC (8.7kW 230V AC)

Supply voltage: 230v ± 10%

Supply rating: 40 amp (8.5 & 9.5kW)

Terminal Block connections: Maximum 16mm²

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: 15mm plastic stub, compression or push-fit fittings

Outlet connections: ½" BSP male

### SUPPLY CONDITIONS

Minimum maintained pressure: 8.5 & 9.5kW: 0.7 bar (7 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

### PERFORMANCE

Temperature stability: ± 6°C

### SAFETY FEATURES

Phased shutdown: No

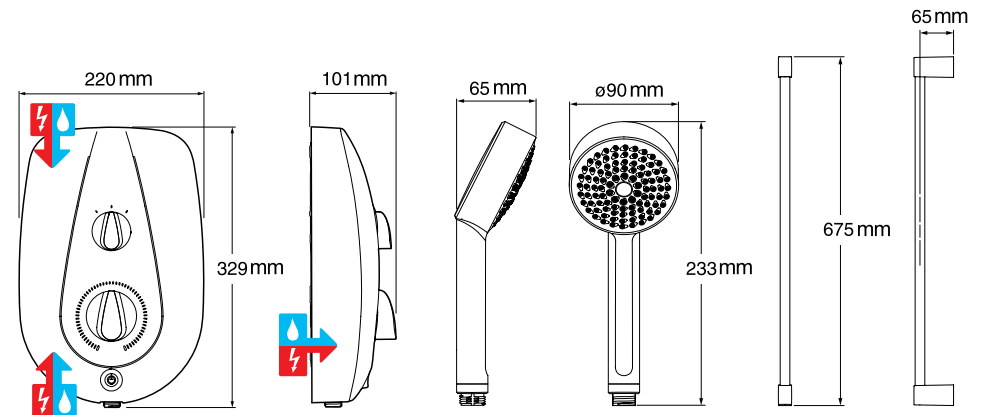
Factory set to safe max temp: No

Sensi-flo™: No

### ACCESSORIES

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

## TECH DRAWINGS



NOW ACCEPTS WATER  
& CABLE ENTRY FROM THE  
**LEFT OR RIGHT**

# NEW MIRA JUMP MULTI-FIT

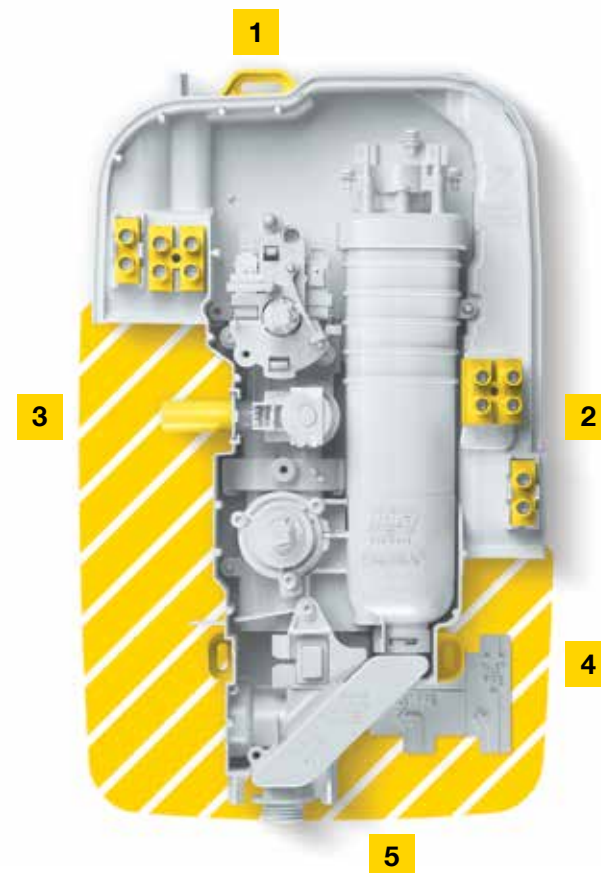
**Quick to fit, long lasting & affordable.**

Mira Jump has been improved; it now accepts water and cable entry from the left or the right. Combine that with the added benefits of dual terminal blocks, our patented Clearscale™ technology and more space to work under the cover means that Jump Multi-fit easily replaces any existing electric shower and will outlast the competition.

To find out more visit: [mirashowers.co.uk/expert](http://mirashowers.co.uk/expert)



## Under the cover



Key:

 More space under the cover for tools, pipes and wiring.

## Quick to fit

Designed with the installer in mind, these easy fit features make Mira Jump Multi-fit the ideal replacement electric shower.

- |  |  |
|--|--|
| <p><b>1</b> <b>Top fixing screw</b><br/>Positioned outside the seal to eliminate any water ingress in to the unit.</p>   | <p><b>4</b> <b>Fixing holes</b><br/>3 easy access, slotted fixing holes, designed to aid adjustment and help hold the screw.</p> |
| <p><b>2</b> <b>Dual terminal blocks</b><br/>Accepts cable entry from both the left and the right without the need to re-wire.</p>                                      | <p><b>5</b> <b>Integrated pipe channel</b><br/>This integrated tunnel discretely channels right hand entry piping.</p>           |
| <p><b>3</b> <b>Stub water inlet</b><br/>Easy to access, this plastic stub is compatible with both plastic and brass connections and has ample room for tightening.</p> |  |

# MIRA JUMP MULTI-FIT

Part Number: 7.5kW White/Chrome 1.1788.477  
 Part Number: 8.5kW White/Chrome 1.1788.010  
 Part Number: 9.5kW White/Chrome 1.1788.011  
 Part Number: 10.8kW White/Chrome 1.1788.012

**REPLACES ANY  
EXISTING ELECTRIC  
SHOWER**

**ACCEPTS WATER AND CABLE  
ENTRY FROM THE LEFT  
OR THE RIGHT**

## TEMPERATURE CONTROL

Pressure stabilised  
temperature control

## EASY TO FIT

More space to work under the cover

Integrated pipe channel

Dual terminal blocks

Adjustable slide bar fits over  
holes left by previous shower kit

## EASY TO SERVICE

Easy filter access

## FOR YOUR CUSTOMER

Separate power and  
temperature/flow controls

Push button on/off

Eco setting saves water and energy

Clearscale™ reduces  
limescale by up to 50%

4 spray 9cm showerhead  
with rub clean nozzles



## TECH DETAILS

### TEMPERATURE CONTROL

Control type: Pressure stabilised

### INSTALLATION

Power options: 8.5kW 240V AC (7.8kW 230V AC) • 9.5kW 240V AC (8.7kW 230V AC) •  
10.8kW 240V AC (9.9kW 230V AC)

Supply voltage: 230v ± 10%

Supply rating: 40 amp (8.5 & 9.5kW); 45 amp (10.8kW)

Terminal Block connections: Maximum 16mm<sup>2</sup>

Water entry points: Left or right (rising, falling & rear)

Cable entry points: Left or right (rising, falling & rear)

Inlet connections: 15mm plastic stub, compression or push-fit fittings

Outlet connections: ½" BSP Male

### SUPPLY CONDITIONS

Minimum maintained pressure: 7.5, 8.5 & 9.5kW: 0.7 bar (7 metre head); 10.8kW 1.0 bar (10 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

### PERFORMANCE

Temperature stability: ± 6°C

### SAFETY FEATURES

Phased shutdown: No

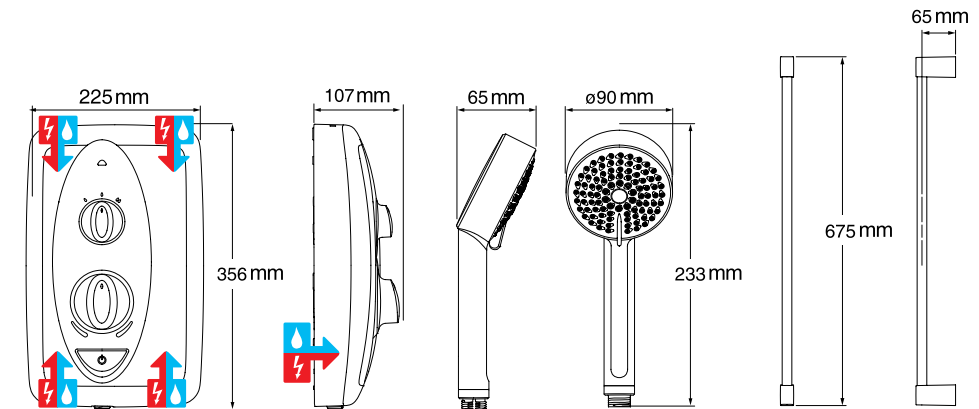
Factory set to safe max temp: No

Sensi-flo™: No

### ACCESSORIES

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

## TECH DRAWINGS



# MIRA SPORT

Part Number: 7.5kW White/Chrome: 1.1746.001  
 Part Number: 9.0kW White/Chrome: 1.1746.002  
 Part Number: 9.8kW White/Chrome: 1.1746.003  
 Part Number: 10.8kW White/Chrome: 1.1746.004

## THE UK'S BEST SELLING ELECTRIC SHOWER

### RELIABLE, EASY TO FIT AND EASY TO USE

#### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

#### TEMPERATURE CONTROL

Advanced pressure stabilised temperature control

#### EASY TO FIT

Retrofits onto inlets of most Mira electric showers

Adjustable slide bar fits over holes left by previous shower kit

#### EASY TO SERVICE

Easy filter access

#### FOR YOUR CUSTOMER

Separate flow and temperature controls. Push button on/off

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 11cm showerhead with rub clean nozzles



## TECH DETAILS

### TEMPERATURE CONTROL

Control type: Advanced pressure stabilised

### INSTALLATION

Power options: 7.5kW 240V AC (230V AC 6.9kW) • 9.0kW 240V AC (8.3kW 230V AC) • 9.8kW 240V AC (9.0kW 230V AC) • 10.8kW 240V AC (9.9kW 230V AC)

Supply voltage: 230v ± 10%

Supply rating: 32amp (7.5kW); 40 amp (9.0kW); 45 amp (9.8 & 10.8kW)

Terminal Block connections: Maximum 16mm²

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: Brass inlet connector. 15mm compression fitting

Outlet connections: ½" BSP male

### SUPPLY CONDITIONS

Minimum maintained pressure: 7.5, 9.0 & 9.8kW: 0.7 bar (7 metre head); 10.8kW 1.0 bar (10 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

### PERFORMANCE

Temperature stability: ± 6°C

### SAFETY FEATURES

Phased shutdown: Yes

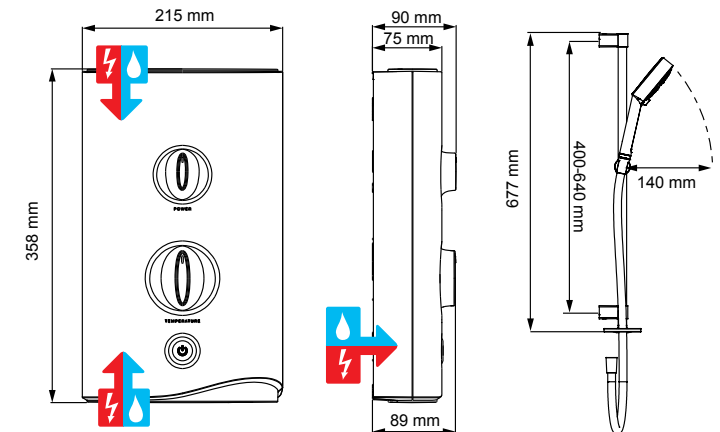
Factory set to safe max temp: No

Sensi-flo™: Yes

### ACCESSORIES

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

## TECH DRAWINGS



## MIRA SPORT THERMOSTATIC

Part Number: 9.0kW White/Chrome: 1.1746.005  
Part Number: 9.8kW White/Chrome: 1.1746.006

### ULTIMATE TEMPERATURE CONTROL



#### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

#### TEMPERATURE CONTROL

Thermostatic temperature stability

#### EASY TO FIT

Retrofits onto inlets of most Mira electric showers

#### EASY TO SERVICE

Easy filter access

#### FOR YOUR CUSTOMER

Separate controls for power and temperature

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 11cm showerhead with rub clean nozzles



### TECH DETAILS

#### TEMPERATURE CONTROL

Control type: Thermostatic (SMA)

#### INSTALLATION

Power options: 9.0kW 240V AC (8.3kW 230V AC)  
9.8kW 240V AC (9.0kW 230V AC)

Supply voltage: 230V ± 10%

Supply rating: 40 amp (9.0kW); 45 amp (9.8kW)

Terminal block connections: maximum 16mm²

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: Brass inlet connector.

15mm compression fitting

Outlet connections: ½" BSP Male

#### SUPPLY CONDITIONS

Minimum maintained pressure: 0.7 bar (7 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

#### PERFORMANCE

Temperature stability: ± 2°C

#### SAFETY FEATURES

Phased shutdown: Yes

Factory set to safe max temp: Factory set at 48°C

Sensi-flo™: Yes

#### ACCESSORIES

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

## MIRA SPORT MAX WITH AIRBOOST™

Part Number: 9.0kW White/Chrome: 1.1746.007  
Part Number: 10.8kW White/Chrome: 1.1746.008

### AIRBOOST™ BOOSTS FLOW BY UP TO 30%



### TECH DETAILS

#### TEMPERATURE CONTROL

Control type: Advanced pressure stabilised

#### INSTALLATION

Power options: 9.0kW 240V AC (8.3kW 230V AC)  
10.8kW 240V AC (9.9kW 230V AC)

Supply voltage: 230V ± 10%

Supply rating: 40 amp (9.0kW); 45 amp (10.8kW)

Terminal block connections: maximum 16mm²

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: Brass inlet connector.

15mm compression fitting

Outlet connections: ½" BSP Male

#### SUPPLY CONDITIONS

Minimum maintained pressure: 9.0kW 0.7 bar (7 metre head); 10.8kW: 1.0 bar (10 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

#### PERFORMANCE

Temperature stability: ± 6°C

#### SAFETY FEATURES

Phased shutdown: Yes

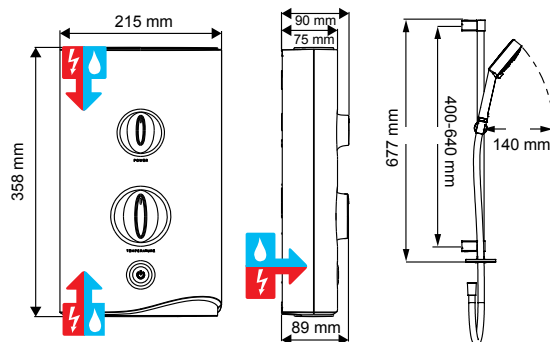
Factory set to safe max temp: No

Sensi-flo™: Yes

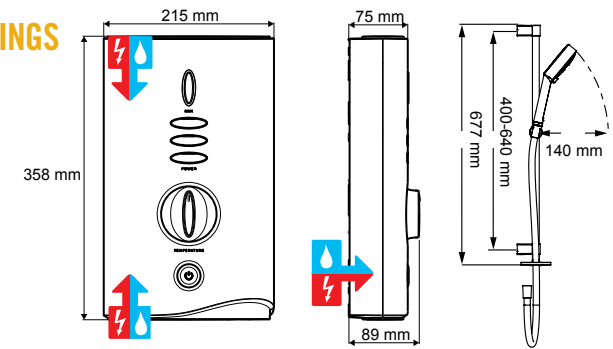
#### ACCESSORIES

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

### TECH DRAWINGS



### TECH DRAWINGS



See Airboost™ in action, simply scan this QR code.

# MIRA SPORT MULTI-FIT™

Part Number: 9.0kW White/Chrome: 1.1746.009  
Part Number: 9.8kW White/Chrome: 1.1746.010

## FOR THE ULTIMATE RETROFIT. LEFT & RIGHT, WATER AND ELECTRIC CONNECTIONS

### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

### TEMPERATURE CONTROL

Advanced pressure stabilised temperature control

### EASY TO FIT

Retrofits Triton, Aqualisa, Creda, Bristan and all Mira electric showers

Adjustable sidebar fits over holes left by previous shower kit

### EASY TO SERVICE

Easy filter access

### FOR YOUR CUSTOMER

Separate flow and temperature controls. Push button on/off

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 11cm showerhead with rub clean nozzles



## TECH DETAILS

### TEMPERATURE CONTROL

Control type: Advanced pressure stabilised

### INSTALLATION

Power options: 9.0kW 240V AC (8.3kW 230V AC) • 9.8kW 240v AC (9.0kW 230V AC)

Supply voltage: 230v ± 10%

Supply rating: 40 amp (9.0kW); 45 amp (9.8kW)

Terminal block connections: maximum 16mm<sup>2</sup>

Water entry points: Left or right (rising, falling or rear)

Cable entry points: Left or right (rising, falling or rear)

Inlet connections: LEFT: Brass inlet connector. 15mm compression fitting

RIGHT: 15mm plastic swivel stub compression or push fitting

Outlet connections: ½" BSP Male

### SUPPLY CONDITIONS

Minimum maintained pressure: 9.0 & 9.8kW: 0.7 bar (7 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

### PERFORMANCE

Temperature stability: ± 6°C

### SAFETY FEATURES

Phased Shutdown: Yes

Factory set to safe max temp: No

Sensi-flo™: Yes

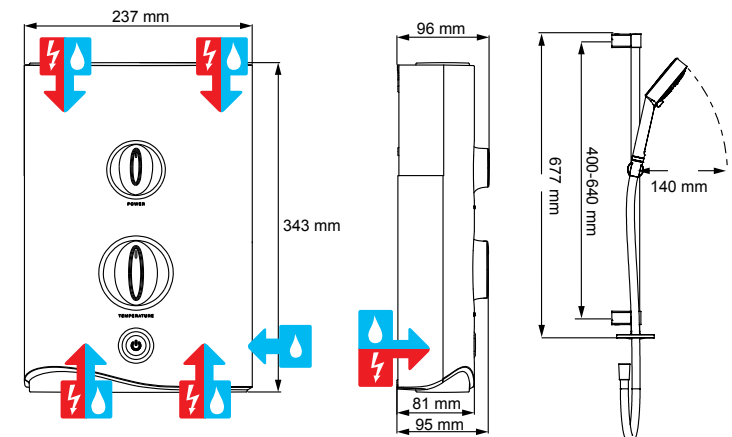
### ACCESSORIES

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

See how easy Sport Multi-fit™ is to fit. Simply scan this QR code



## TECH DRAWINGS



# MIRA ELITE ST

Part Number: 9.8kW White/Chrome: 1.1563.230  
 Part Number: 10.8kW White/Chrome: 1.1563.721  
 Part Number: 9.8kW Satin/Chrome: 1.1674.001

## PROBLEM WITH MAINS PRESSURE? MIRA ELITE ST HAS THE SOLUTION

### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

An integrated pump provides a strong and consistent flow

### TEMPERATURE CONTROL

Advanced pressure stabilised temperature control

### EASY TO FIT

Retrofits onto inlets of most Mira electric showers

### EASY TO SERVICE

Easy filter access

### FOR YOUR CUSTOMER

Separate flow and temperature controls. Push button on/off

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 9cm showerhead with rub clean nozzles



SATIN/CHROME  
(10.8kW only)



**IMPORTANT:**  
 THIS IS A PUMPED ELECTRIC SHOWER FOR INSTALLATION ONTO GRAVITY FED COLD WATER CISTERNS. IT IS NOT SUITABLE FOR INSTALLATION DIRECTLY ONTO COLD MAIN SUPPLIES



## TECH DETAILS

### TEMPERATURE CONTROL

Control type: Advanced pressure stabilised

### INSTALLATION

Power options: 9.8kW 240v AC (9.0kW 230V AC) • 10.8kW 240V AC (9.9kW 230V AC)

Supply voltage: 230v ± 10%

Supply rating: 45 amp (9.8 & 10.8kW)

Terminal block connections: Maximum 16mm<sup>2</sup>

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: Brass inlet connector. 15mm compression fitting

Outlet connections: ½" BSP Male

### SUPPLY CONDITIONS

Minimum maintained pressure: 0.008 bar (80 mm head)

Maximum maintained pressure: 1.0 bar (10 metre head)

### PERFORMANCE

Temperature stability: ± 6°C

### SAFETY FEATURES

Phased Shutdown: Yes

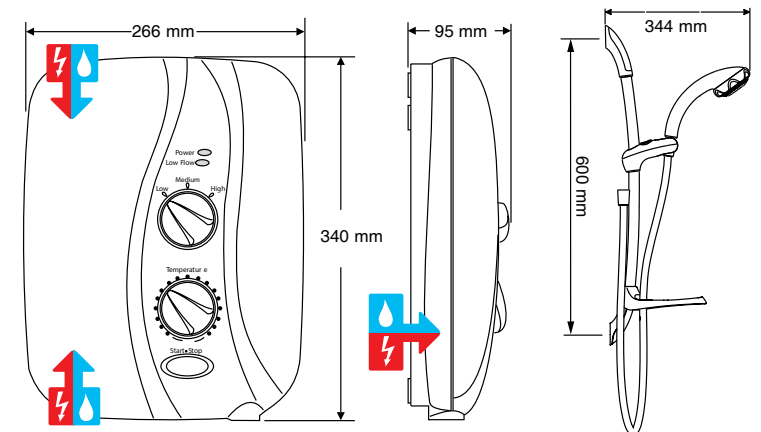
Factory set to safe max temp: No

Sensi-flo™: Yes

### ACCESSORIES

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

## TECH DRAWINGS



# MIRA ORBIS

Part Number: 9.8kW White/Chrome: 1.1647.002

## GREAT SPORT TECHNOLOGY WITH A MINIMALIST TWIST

### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

### TEMPERATURE CONTROL

Thermostatic temperature stability

### EASY TO FIT

Retrofits onto inlets of most Mira electric showers

### EASY TO SERVICE

Easy filter access

### FOR YOUR CUSTOMER

Separate flow and temperature controls. Push button on/off

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 9cm showerhead with rub clean nozzles



## TECH DETAILS

### TEMPERATURE CONTROL

Control type: Thermostatic (SMA)

### INSTALLATION

Power options: 9.8kW 240v AC (9.0kW 230V AC)

Supply voltage: 230v  $\pm$  10%

Supply rating: 45 amp (9.8kW)

Terminal block connections: Maximum 16mm<sup>2</sup>

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: Brass inlet connector. 15mm compression fitting

Outlet connections: ½" BSP Male

### SUPPLY CONDITIONS

Minimum maintained pressure: 9.8kW: 0.7 bar (7 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

### PERFORMANCE

Temperature stability:  $\pm$  2°C

### SAFETY FEATURES

Phased Shutdown: Yes

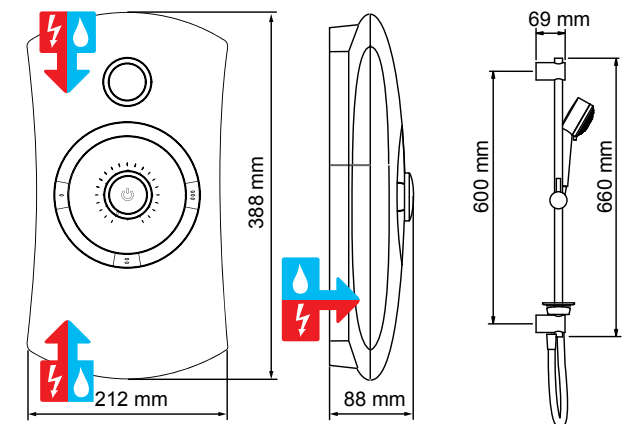
Factory set to safe max temp: Factory set at 48°C

Sensi-flo™: Yes

### ACCESSORIES

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

## TECH DRAWINGS



## MIRA ESCAPE

Part Number: 9.0kW Chrome: 1.1563.730  
Part Number: 9.8kW Chrome: 1.1563.011

### GREAT SPORT TECHNOLOGY WITH A MINIMALIST TWIST



#### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

#### TEMPERATURE CONTROL

Thermostatic temperature stability

#### EASY TO FIT

Retrofits onto inlets of most Mira electric showers

#### EASY TO SERVICE

Easy filter access

#### FOR YOUR CUSTOMER

Separate controls for power and temperature

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 9cm showerhead with rub clean nozzles



### TECH DETAILS

#### TEMPERATURE CONTROL

Control type: Thermostatic (SMA)

#### INSTALLATION

Power options: 9.0kW 240V AC (8.3kW 230V AC)

9.8kW 240V AC (9.0kW 230V AC)

Supply voltage: 230v ± 10%

Supply rating: 40 amp (9.0kW); 45 amp (9.8kW)

Terminal block connections: maximum 16mm²

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: Brass inlet connector.

15mm compression fitting

Outlet connections: ½" BSP Male

#### SUPPLY CONDITIONS

Minimum maintained pressure: 0.7 bar (7 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

#### PERFORMANCE

Temperature stability: ± 2°C

#### SAFETY FEATURES

Phased shutdown: Yes

Factory set to safe max temp: Factory set at 48°C

Sensi-flo™: Yes

#### ACCESSORIES

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

## MIRA AZORA

Part Number: 9.8kW Frosted Glass: 1.1634.011

### GREAT SPORT TECHNOLOGY WITH A MINIMALIST TWIST



#### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

#### TEMPERATURE CONTROL

Thermostatic temperature stability

#### EASY TO FIT

Retrofits onto inlets of most Mira electric showers

#### EASY TO SERVICE

Easy filter access

#### FOR YOUR CUSTOMER

Separate controls for power and temperature

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 11cm showerhead with rub clean nozzles

### TECH DETAILS

#### TEMPERATURE CONTROL

Control type: Thermostatic (SMA)

#### INSTALLATION

Power options: 9.8kW 240V AC (9.0kW 230V AC)

Supply voltage: 230v ± 10%

Supply rating: 45 amp (9.8kW)

Terminal block connections: maximum 16mm²

Water entry points: Left (rising, falling & rear)

Cable entry points: Left (rising, falling & rear)

Inlet connections: Brass inlet connector.

15mm compression fitting

Outlet connections: ½" BSP Male

#### SUPPLY CONDITIONS

Minimum maintained pressure: 0.7 bar (7 metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

#### PERFORMANCE

Temperature stability: ± 2°C

#### SAFETY FEATURES

Phased shutdown: Yes

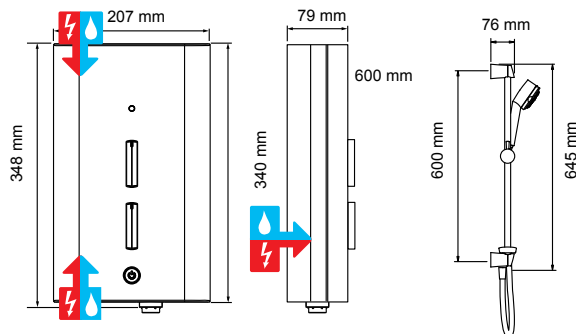
Factory set to safe max temp: Factory set at 48°C

Sensi-flo™: Yes

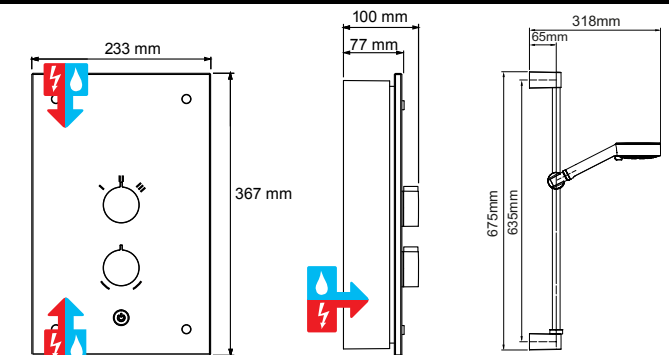
#### ACCESSORIES

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

### TECH DRAWINGS



### TECH DRAWINGS



# MIRA GALENA

Part Number: 9.8kW Light Stone: 1.1634.084  
 Part Number: 9.8kW Silver Glass: 1.1634.082  
 Part Number: 9.8kW Black Flock: 1.1634.083  
 Part Number: 9.8kW Slate Effect: 1.1634.117

## GREAT SPORT TECHNOLOGY WITH A MINIMALIST TWIST

### HIGH PERFORMANCE

Opti-flo™ delivers up to 50% more flow in summer

### TEMPERATURE CONTROL

Thermostatic temperature stability

### EASY TO FIT

Retrofits onto inlets of most Mira electric showers

### EASY TO SERVICE

Easy filter access

### FOR YOUR CUSTOMER

Separate flow and temperature controls. Push button on/off

Sensi-flo™ helps prevent scalding

Clearscale™ & Dual Element™ – reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

5 spray 11cm showerhead with rub clean nozzles



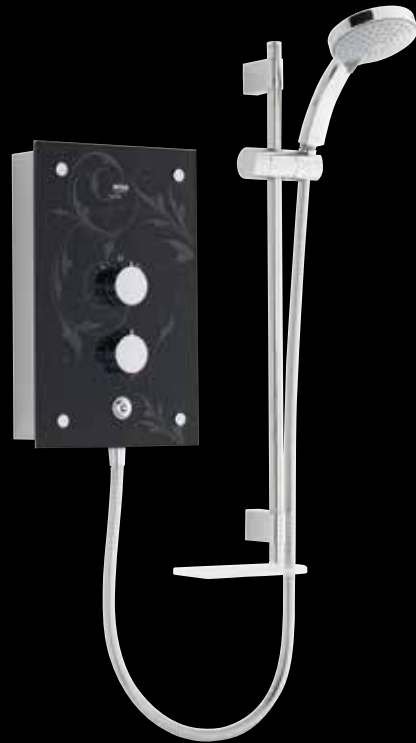
LIGHT STONE



SILVER GLASS



SLATE EFFECT



## TECH DETAILS

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Sensi-flo™: Yes

### ACCESSORIES

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## TECH DRAWINGS

