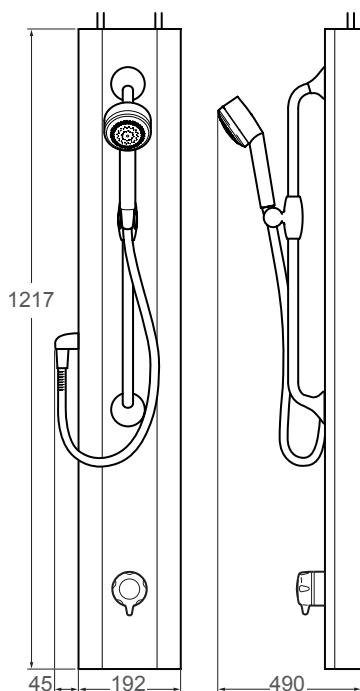


PA - V8F / V8FW



- Pre-plumbed shower panel with integral TMV3 approved thermostatic mixing valve with single sequential flow and temperature adjustment and with easy clean single spray handset, flexible hose and slide bar
- WRAS Approved
- User selection of flow and temperature (up to a safe, pre-set maximum)
- Concealed pipe-work which protects users from high surface temperatures
- Long, sleek design – suitable for all ages and abilities
- Robust & durable materials used throughout
- Easy to install and maintain - Integral isolators & flexible connections provided
- Satin stainless steel or white powder coated panel finish
- For connection to hot & cold supplies

Dimensions (mm)

**Specify as: Rada PA-V8F Shower Panel Assembly (1.1613.048)**

Ready to install satin finish stainless steel panel with hot and cold water pipe entry connecting to a Meynell V8/3 TMV3 approved thermostatic mixing valve, having single sequential flow and temperature control, with easy clean single spray handset, flexible hose and robust slide bar with easy to use slide mechanism.

Specify as: Rada PA-V8FW Shower Panel Assembly (1.1613.049)

Ready to install white powder coated stainless steel panel with hot and cold water pipe entry connecting to a Meynell V8/3 TMV3 approved thermostatic mixing valve, having single sequential flow and temperature control, with easy clean single spray handset, flexible hose and robust slide bar with easy to use slide mechanism.

TECHNICAL SPECIFICATION

Installation and Maintenance

Please refer to the appropriate Product Manual.
 Quick and easy to install and service. Each panel supplied with 15mm isolating ball valves on inlets as standard. All components that require routine test and maintenance are easily accessible.

Connections

Inlet: 15mm compression to both hot and cold water inlet pipe.

Approvals

Buildcert TMV3 Thermostatic Mixing Valve Scheme approved:-
 LP-S Low Pressure Shower
 HP-S High Pressure Shower
 Certificate No. ETC/188/0902
 Complies with the technical requirements of BS7942 for the same designations.
 Designed to comply with European Standards EN1111 and EN1287.
 WRAS approved (Water Regulations Advisory Scheme).
 Designed, manufactured and supported in accordance with accredited BS EN ISO 9001:2008 Quality Management Systems and BS EN ISO 14001:2004 Environmental Management Systems.

Operation

Flow and temperature (up to a pre-set maximum) is adjusted via single sequential lever control.
 Water delivery is via a easy clean single spray handset with flexible hose and robust slide bar with easy to use slide mechanism.

Materials

Panel Case: Brushed stainless steel or white powder coated finish
 Stainless steel braided flexible hoses with EPDM liner used throughout
 Meynell V8/3 thermostatic mixing valve: Body is of chrome-plated DZR brass with chrome-plated lever knob.
 Slide bar is manufactured from brushed stainless steel.
 All other components are manufactured from white coloured engineering plastics and polymers.

Temperature Range

Optimum thermostatic control range: 35 °C - 45 °C
 Recommended hot: 55 °C - 65 °C
 Recommended cold: 5 °C - 20 °C
 Maximum hot: 85 °C

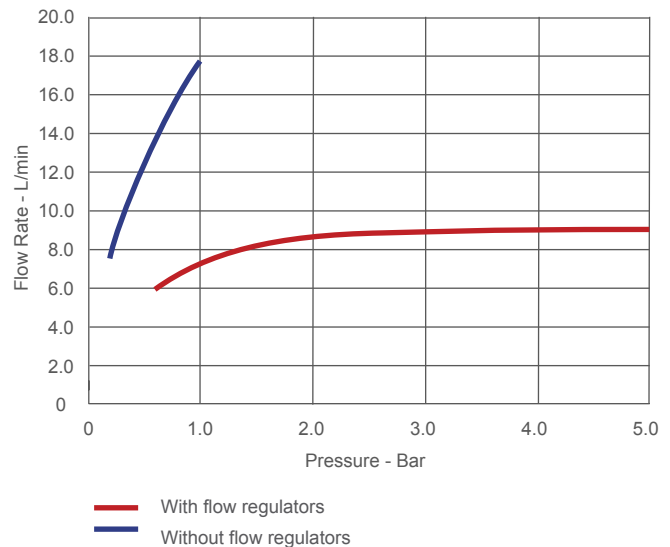
Pressures

Minimum maintained pressure with 9 l/min flow regulator fitted in shower head: 0.5 bar
 Minimum maintained pressure with flow regulators removed: 0.2 bar
 Maximum static pressure: 7.0 bar.

Application

For gymnasias, sports clubs, halls of residence, healthcare facilities, etc, where user choice of temperature and flow control is preferred and water delivery via a shower handset and flexible hose is a requirement.
 Long slim line panel aids wall coverage. Particularly suitable for upgrading existing surface mounted shower installations as no chasing out of walls or breaking of tiles is required.

Flow Diagram



Weight

Product	Gross Weight (Kgs)	Total Packaged Weight (Kgs)
Rada PA - V8F/V8FW	9.80	11.40