

Enware-Oras Cubista Shower Mixer

SLM808

Cubista has an ultra-modern yet timeless, understated design that is easy to use and manufactured to the highest quality. The Cubista range suits all upmarket home, hotel and business environments.

The SLM808 recess mixer has a concealing wall plate that covers and provides easy access to the operating cartridge. The recess mixer components come complete within a self contained plastic housing that is easy to install and reduces the risk of water leaks within the wall cavity.

Fully serviceable, with range of spare parts for an even longer life.

FEATURES

- Bright Chrome finish
- Cartridge with brass spline improves mixer strength and vandal resistance
- Supplied with enclosed box for easier installation and servicing
- Depth into wall cavity minimum 60mm to maximum 87mm

OPTIONS

- Shower mixer with bath diverter SLM810

Product Codes

SLM808	Complete Shower mixer - body, fascia and handle
SLM608B	Body only (behind wall component)
SLM808AP	Fascia and Handle only (front of wall components)

Technical Information

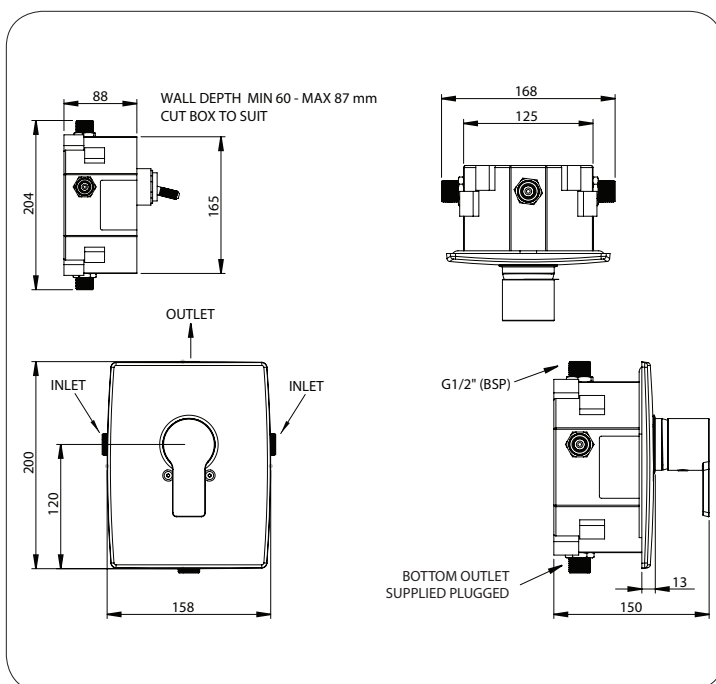
Inlet Connection	15mm (1/2" BSP)
Static Inlet Pressure	50-1000 kPa Maximum 1600kPa for testing purposes only
Recommended Working Pressure*	50-500 kPa (* In accordance with AS/NZ3500) Hot and cold water inlet pressures should be balanced
Operating Temperature Range	0-80°C

*Enware products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500.

Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

NOTE: Enware Australia advises:

1. Due to Ongoing Research and Development, specifications may change without notice.
2. Component specifications may change on some export models.
3. Refer to Warranty Statement for warranty details - www.enware.com.au/warranty



Version: Dec 17

Call 1300 369 273
www.enware.com.au

Enware Australia Pty Limited
9 Endeavour Rd Caringbah NSW 2229 Australia
Ph: 02 8536 4000 Fax: 02 8556 4055

