

Leva Sequential In-Wall Basin Mixer with 230mm Spout

Sequential Leva range offers premium quality, ergonomic design and effortless activation. It is built for the rigours of daily use and the diversity of user groups. Single plane sequential movement is a great feature as it provides

effortless activation using either hand or wrist operation. The sequential lever turns progressively from "off" to "cold" to "mixed".



KEY FEATURES

- Sequential Ceramic Disc Mixing Cartridge ensures ultimate control with cold start up and stop
- Colour Indicators for Hot/ Warm, Cold and Off
- Adjustable wall flange with o-ring seal around mixer body
- Compact design - 50mm in-wall depth
- With SPC250 spout
- 6 Lpm Laminar Flow aerator

PRODUCT CODE

LEV80306WSQ-250	Leva Sequential In-Wall Basin Mixer - 230mm Spout
-----------------	---



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.

This product is compliant with the Lead Free requirements of NCC Volume Three.

Due to ongoing Research and Development, specifications may change without notice. Component specifications may change on some export models.

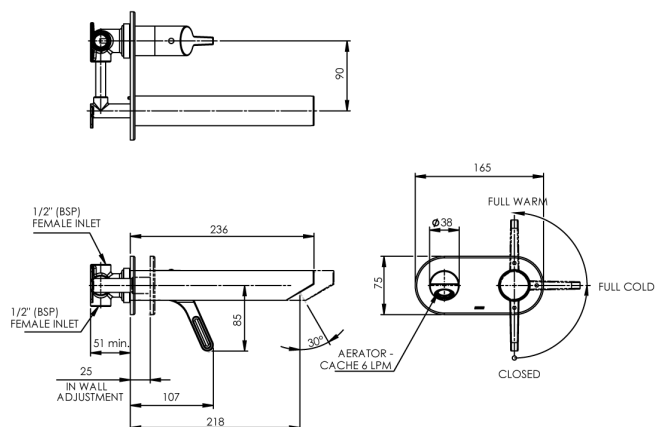
Refer to warranty statement for warranty details - www.enware.com.au/warranty.

Leva Sequential In-Wall Basin Mixer with 230mm Spout

TECHNICAL DATA

Inlet Connection	1/2" BSP (15mm) FI
Recommended Pressure	50kPa – 500kPa
Maximum Static Pressure	800kPa
Maximum Recommended Temperature	70°C
Maximum Working Temperature	85°C
Flow Rate	5L/min
Valve Type	Ceramic Disc
Finish	Chrome

* Due to handles being spline mounted, handles may be offset slightly from vertical or straight. This is normal and unavoidable.



Water Flow Projection

Water Pressure: 350kPa
Flow Rate: 5 L/min

