Enware Purus Hands Free Sensor Tap - Single Temp. 6V Battery - Chrome

High in quality and easy to use, the Enware Purus combines advanced electronic auto-focus technology with sleek yet robust design, a perfect choice for all commercial Hands-Free washroom applications

KEY FEATURES

- Auto-focus infrared sensing technology with triangulation for a more consistent, reliable operation
- Improved user friendliness with intelligent activation and after-flow technology
- Integral isolation valve to speed up on-going servicing and maintenance
- Electronics have IP67 rated protection against water and humidity ingress
- High reach spout to aid handwashing
- 12V Mains supply or 6V battery operated models
- Robust basin fixing -ideal for high traffic or vandal prone applications
- · Lead free brass
- Supplied with WELS 5 Star (5lpm) water efficiency rating as standard
- Sensor can be programmed on site for various functions: intelligent after flow of 1, 2, or 8 sec, periodic flush every 24hr or 72hr, and reduced sensitivity mode (via App.)



PRODUCT CODE

ENM8250

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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.

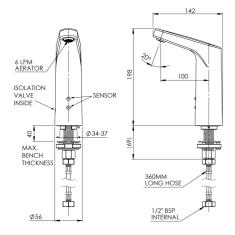
Products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500. Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

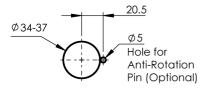


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TECHNICAL DATA

Inlet Connection	1/2" BSP PEX Connector
Working Pressure Range	100 - 500 kPa
Maximum Operating Temperature	70°C
Standard WELS Flow Rate	5 L/min
Sensor Range	Optimally preset using Auto-Focus technology
Maximum Flow Time	2 minutes per activation (adjustable)
Power - Battery	6V Lithium 2CR5 battery
	Battery life guide: 4 ± 1 years
IP Rating	IP 67





Installation Detail
(Benchtop Cut Out)
Please check anti-rotation pin
position before installation as
orientation may vary.

(Not to Scale)

