

Features

- Commercial grade quality and fully backed by our industrial warranty
- Modular one piece of construction with all serviceable components above
- Double infrared sensor with automatic setting feature and microprocessor
- Bi-stable magnetic solenoid valve (for increased energy savings)
- Water supply connection with flexible high-pressure hose and strainer
- Iqua click feature enables temporary off (for cleaning purposes) or continuous water flow (for filling the basin)
- Check valves and built-in strainers
- Single temperature
- 6V lithium CR-P2 commercial battery included
- 12, 24 or 72-hour hygienic rinse activatable



Technical Information

WaterMark AS/NZS 3718 Lic. WMKA20371 WELS 6 Star Rating (4.5L/min)

Nominal Flow Rate (LPM)

Operating Pressure (kPa)

Maximum Water Tempreature (°C) Aerator

Inlet connection

Strainer

Sensor Senritivity

Sensor Range Nominal (mm)

Hygiene Rinse Time **Temporary Off**

Time Out Setting

Power Supply

Engineering Standards

30Pa - 500kPa

Economy aeroator, cascade (self-cleaning)

Flexible hose at 350mm long

0.5mm mesh size

Automatic self-adapting sensor technology

2 Minutes pre-set (adjustable 0.5 - 20 minutes)

2 Minutes (fixed)

2 Minutes - Maximum time tap will run upon

6V Lithium CR-P2 Commecial Battery

Noise class I, DIN EN 200; P-IX 9576 / IA













