

Features

Electric Sensor

- Sensor face is designed to be mounted flush into the wall/trough to minimise dirt or bacteria growth (sensor eye and screws supplied)
- Sensor circuit boards are supplied standard with lacquer finish to limit moisture damage
- The multiple time cycle options are adjustable on site, allowing full flexibility to suit user requirements
- Built in capacitors and easy fit electrical filters to help suppress external noise, and provide a continuous reliable water delivery
- Bluetooth Connectivity allows facility managers to program-specific hygiene times and other features

Spout

- Angled spout to help minimise storage of unused water and reduce the spread of Legionella
- Laminar nozzle supplied standard to reduce the risk of Legionella spread
- Bright chrome-plated finish for easy cleaning, added durability and hygiene maintenance

Solenoid

- 24 volt low power usage solenoid to reduce the power usage and costs
- Quiet closing to minimise the impact of water hammer within the plumbing system

Technical Information

• WaterMark	AS 3718 Lic. WMKA0034
• WELS	5 Star Rating (5.5L/min)
• Nominal Flow Rate	5.5
• Inlet	1/2" BSP - Female
• Outlet	Laminar Flow Aerator
• Headwork	Solenoid
• Working Pressure Range (kPa)	50 Min - 500 Max
• Working Temperature Range (°C)	5 Min - 90 Max
• Finish	Brushed Stainless Steel Sensor Plate & Chrome Outlet

