

The Australian designed and manufactured, **Autoflo Pillar-Std** Battery Sensor Tap is suitable for a wide range of applications ranging from public commercial areas such as recreation and shopping centres, to private commercial bathrooms, through to hospitals, health facilities, and any application where hygiene and water savings are a priority.

The robust construction is complemented with an array of features ensuring consistent performance. The ability to self-range to its environment, the hygienic self-flush performed every 24 hours for bacteria control, continuous battery life monitoring with a typical life span of 4-5 years for the battery module are just some of what sets the **Autoflo Pillar-Std** Battery Sensor Tap apart from other similar models on the market.

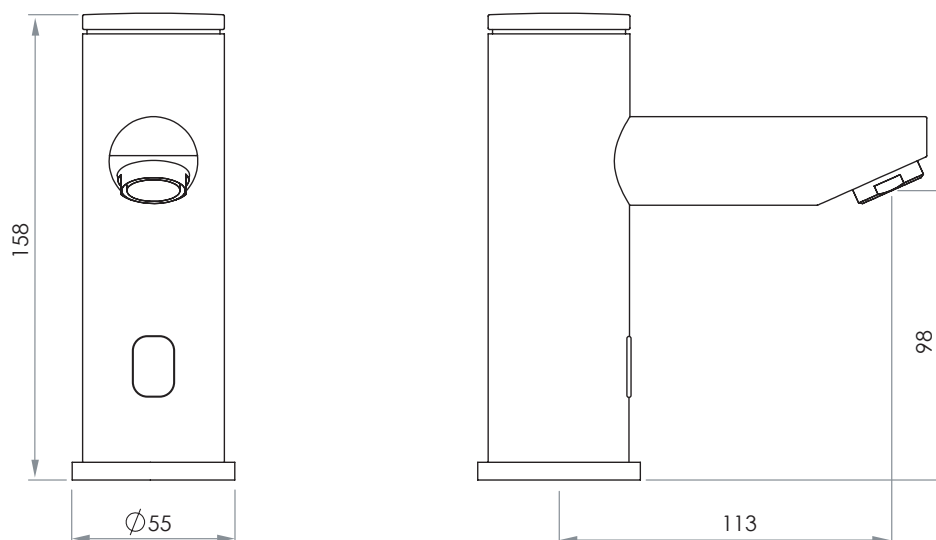
FEATURES

- Operating range self-initialisation
- Intelligent tap shutdown at critically low battery level
- Long battery life of 4 - 5 years or 250K operations
- Auto Hygienic Self Flush every 24 hours
- Flashing LED low battery indication
- Dual stage water filters to avoid solenoid blockages
- Optional remote control for adjustment from factory settings



Order Code: 100-0105

TYPICAL DIMENSIONS



Every effort is made to ensure specifications are correct at the time of printing. Autoflo Pty Ltd reserves the right to make changes without prior notice. All measurements shown are in millimetres.

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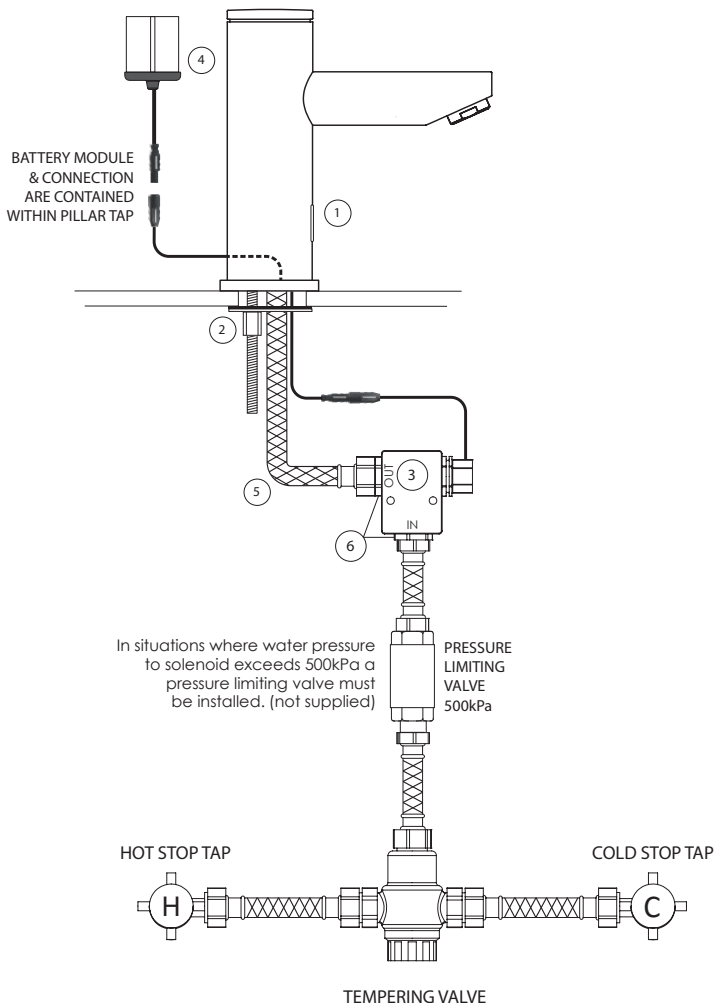


TECHNICAL SPECIFICATIONS

- TAP BODY - Solid brass chrome plated
- SENSOR RANGE - 120mm factory set
- OPERATING SUPPLY - 6v custom battery module
- OPERATING PRESSURE - 50 to 500kPa
- RUN TIME - Continuous 2 minutes max.
- BATTERY LIFE - Approx. 5 yrs or 250K operations
- FLOW RATING - 6.5 litres per minute
- SOLENOID - Latching/soft closing, brass body
- MAX TEMPERATURE - 50°C



TYPICAL INSTALLATION



COMPONENTS SUPPLIED

	Item Code	Description
1	300-5100	Pillar body with sensor
2	300-0132	Pillar mounting kit
3	300-0110	6V Solenoid Valve
4	300-0209	6V Battery Module
5	600-0145	M10 to ½" BSP flex 500mm (1)
6	600-0133	½" BSP M/M nipple C/P (2)

*Mains version available. Order Code: 100-0106

*Surface finish variations available on special order
Conditions Apply



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The Australian designed and manufactured, **Autoflo Pillar-Std** Mains Power Sensor Tap is suitable for a wide range of applications ranging from public commercial areas such as recreation and shopping centres, to private commercial bathrooms, through to hospitals, health facilities, and any application where hygiene and water savings are a priority.

The robust construction is complemented with an array of features ensuring consistent performance. The ability to self-range to its environment, the hygienic self-flush performed every 24 hours for bacteria control, the capability for multiple tap installations from one power source are just some of what sets the **Autoflo Pillar-Std** Mains Power Sensor Tap apart from other similar models on the market.

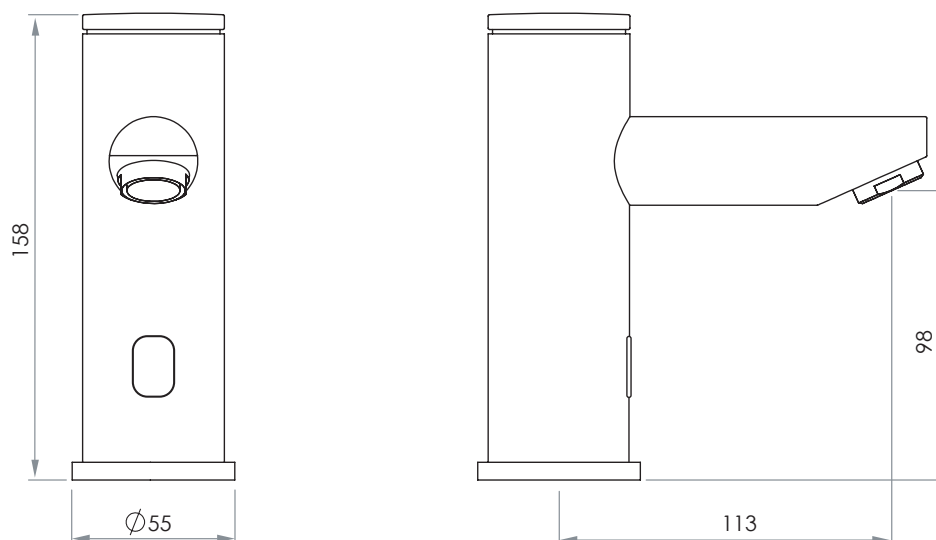
FEATURES

- Operating range self-initialisation
- Accessories available for multiple tap installations from one power source
- Robust design suitable for public and private installations
- Battery backup available
- Auto Hygienic Self Flush every 24 hours
- Dual stage water filters to avoid solenoid blockages
- Optional remote control for adjustment from factory settings



Order Code: 100-0106

TYPICAL DIMENSIONS



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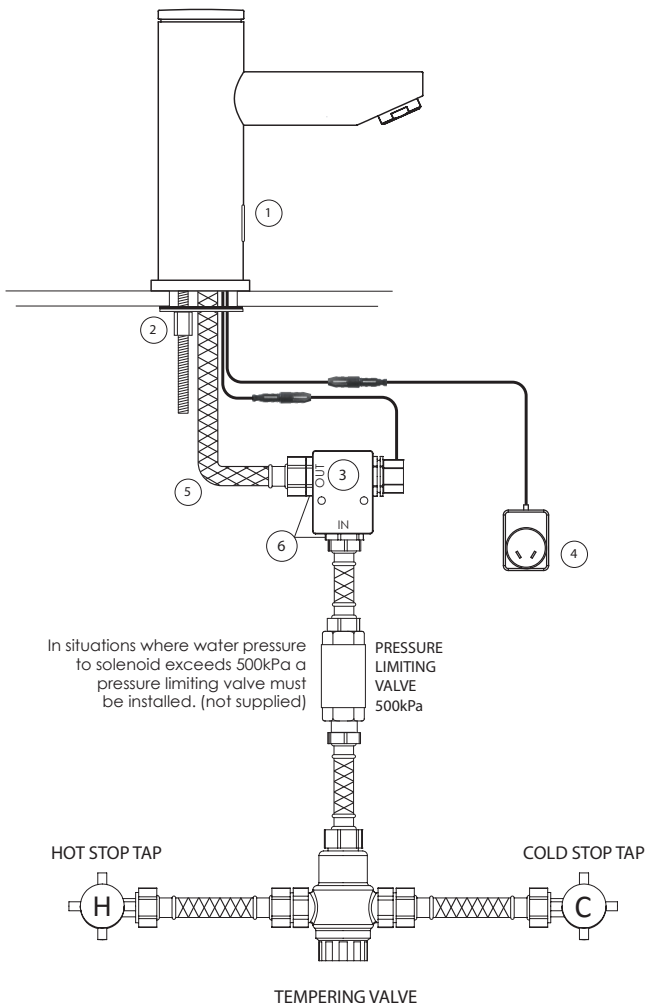


TECHNICAL SPECIFICATIONS

- TAP BODY - Solid brass chrome plated
- SENSOR RANGE - 120mm factory set
- OPERATING SUPPLY - 6v AC Power Pack
- OPERATING PRESSURE - 50 to 500kPa
- RUN TIME - Continuous 2 minutes max.
- FLOW RATING - 6.5 litres per minute
- SOLENOID - Latching/soft closing, brass body
- MAX TEMPERATURE - 50°C



TYPICAL INSTALLATION



COMPONENTS SUPPLIED

	Item Code	Description
1	300-5100	Pillar body with sensor
2	300-0132	Pillar mounting kit
3	300-0110	6V Solenoid Valve
4	300-0208	6V Power Pack
5	600-0145	M10 to 1/2" BSP flex 500mm (1)
6	600-0133	1/2" BSP M/M nipple C/P (2)

*Battery version available. Order Code: 100-0105

*Surface finish variations available on special order
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