

The Australian designed and manufactured, **Autoflo Wall Mount ON/OFF** Mains Power Sensor Plate is specifically designed so hospitals and health care facilities to upgrade their existing infrastructure with technology suited to these critical environments. The **Autoflo Wall Mount ON/OFF** is a built for purpose product, with clever features incorporated. The sensor plate can directly replace other wave on/wave off units which don't have the critical feature of automatic self-flushing, which is critical in the prevention of potential legionella contamination. The **Autoflo Wall Mount ON/OFF** is set at a default 72hr auto-flush, which can be pre-programmed to 24 hours - This time period is determined from the last use.

Importantly, the **Autoflo Wall Mount ON/OFF** is compatible with existing components, including the solenoid and power supply, resulting in cost efficiency when upgrading.

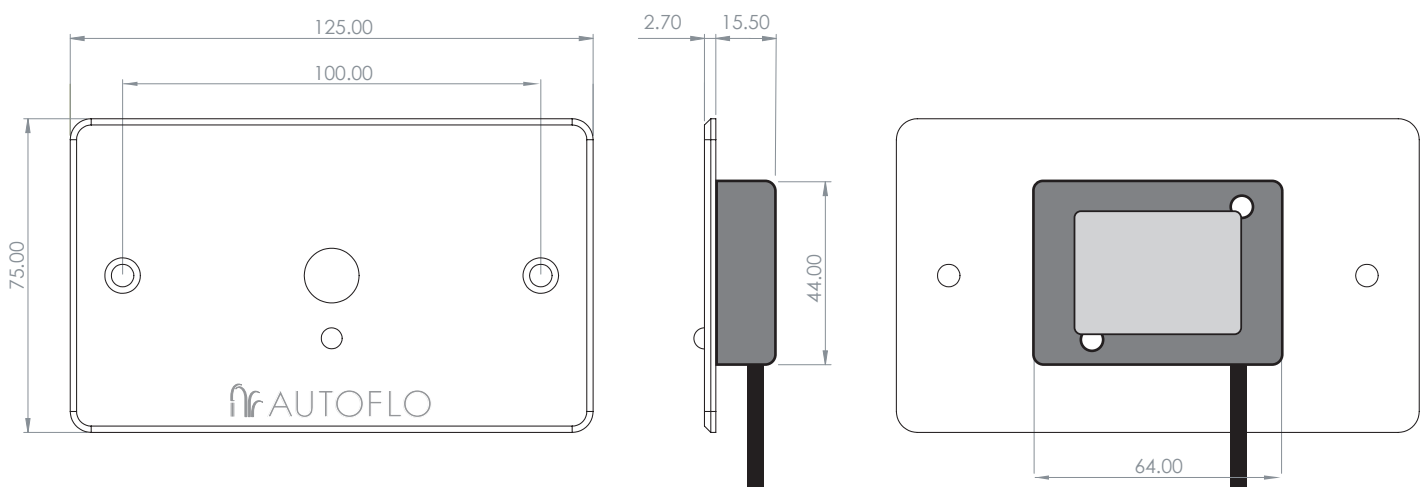
FEATURES

- Upgrade to existing infrastructure
- Default 72hr automatic self-flush from last use (can be 24 hrs)
- Resilient chrome plate finish
- Smooth bevelled edges
- Low Power usage
- Active operation indicator LED
- Cost effective solution
- Simple installation



Order Code: 100-0101

TYPICAL DIMENSIONS



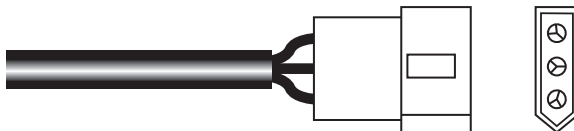
TECHNICAL SPECIFICATIONS

- SENSOR TYPE - Infrared Wave On/Wave Off
- SENSOR RANGE - 60mm factory set
- POWER SUPPLY - 24v AC Power Pack (Not Supplied)
- OPERATING PRESSURE - N/A
- RUN TIME - Max 2 mins
- FLOW RATING - N/A
- SOLENOID - 24V (Not Supplied)
- MAX TEMPERATURE - N/A



TYPICAL INSTALLATION PROCEDURE

- If possible, disconnect existing power source from mains (not critical).
- Remove screws from existing wall plate - do not discard.
- Remove existing wall plate from wall.
- Disconnect plug at rear, ensuring cables do not fall into the wall cavity.
- If any silicone is present on wall, neatly remove.



- Ensure plug type is compatible with the Autoflo Wall Mount ON/OFF plug.
- Connect plug securely, (If power is connected the spout will run a start-up sequence of three streams of water).
- If required, apply silicone to rear of plate (this may be necessary on tiled walls).
- Use screws to fix plate to wall.
- Re-connect power if not already connected, start-up sequence will initiate.
- Unit is ready to use.

