

Product Installation Guidelines

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Flowmatic Wall Mounted Sensor Remote Control

PRODUCT CODES

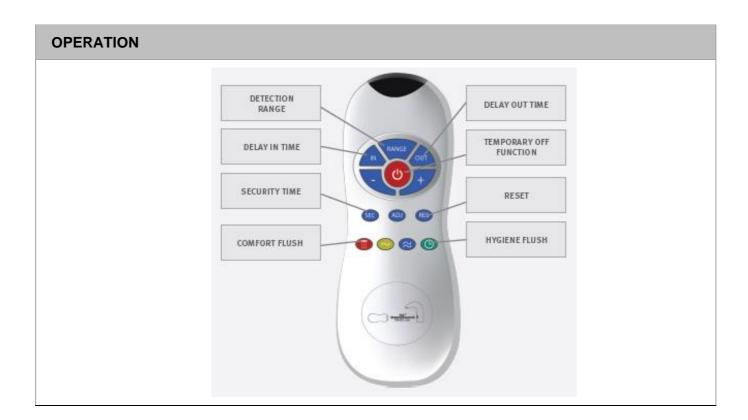
- TZ-FLOW07100005



SPECIFICATIONS

- This remote control allows easier maintenance and installation for taps requiring customs settings.
- It allows adjustment of sensor features for TZ-FLOW225866.
- 2 x AAA batteries required (not supplied).

NOTE: Galvin Engineering continually strive to improve their products. Specifications may change without notice.



Adjusting the settings with the remote control

If necessary, the sensor settings can be adjusted as following:

- 1. Shut off the water supply.
- 2. In order to adjust the sensor with the remote control, hold the remote control straight in front of the sensor at a distance of about 6-8" (15-20cm).
- 3. Choose the function you want to adjust by pressing once on one of the function buttons. (See different functions below).
- 4. After pressing once on a specific function button, a quick flashing of the LED at the front of the sensor will occur. At this stage, you can change the setting by pressing the (+) or the (-) buttons, every push will increase or decrease one level.
- 5. After finishing the adjustment, turn the water supply back on.

FUNCTION	DESCRIPTION	
DETECTION RANGE	 Only if necessary, use the remote control to adjust the sensor range as follows: 1. Press the RANGE button and wait for a quick flashing of the LED in the sensor eye. 2. Then, press + to increase the one level and – to reduce it every push will increase or decrease one level. 	
	NOTE: Once you have changed the detection range with the remote control, this distance will be remembered by the sensor, even if the power source is disconnected.	
DELAY IN TIME	 If required, the delay in time can also be modified as follows: Press the IN button and wait for a quick flashing of the LED in the sensor eye. Then, press + to increase the delay in time and – to reduce it. 	
OUT	This button allows modifying the flushing start time after the user moves away from the product. A delay out time close to 0 will save more water. An increased delay out time will make the user experience more comfortable. If required, the delay out time can be modified as follows:	
DELAY OUT TIME	 Press the OUT button and wait for a quick flashing of the LED in the sensor eye. Then, press + to increase the delay out time and – to reduce it. 	

TEMPORARY OFF FUNCTION	This function disables the sensor allowing any activity to be performed without operating the system (for example, cleaning). The product will remain shut for 1 minute when this button is pressed once. To cancel this function and to return to normal operation, press the On/Off button again or wait 1 minute.
RESET BUTTON	This function restores all the factory settings except for the sensor range. If required, the reset button can be activated by pressing the Reset button and without releasing it, press the + button once.
SECURITY TIME	The Security time, prevents continuous flushing of water due to reflections or vandalism. By default, if the sensor is covered for more than 90 seconds the water flow will shut automatically. To resume regular operation any obstruction must be removed. The security time can be modified as follows: 1. Press the SEC button and wait for a quick flashing of the LED in the sensor eye. 2. Then, press + to increase the security time and – to reduce it.
24 HOUR HYGIENE FLUSH	This model includes a 24 hours hygiene flush which is disabled. The hygiene flush can be activated as follows: 1. Press the clock button and wait for a quick flashing of the LED in the sensor eye. 2. Then press + to activate the hygiene flush. 3. To disable it again, press – to deactivate it.

WARRANTY

The warranty set forth herein is given expressly and is the only warranty given by the Galvin Engineering Pty Ltd. With respect to the product, Galvin Engineering Pty Ltd makes no other warranties, express or implied. Galvin Engineering Pty. Ltd. hereby specifically disclaims all other warranties, express or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose.

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The remedy described in the first paragraph of this warranty shall constitute the sole and exclusive remedy for breach of warranty, and Galvin Engineering Pty Ltd shall not be responsible for any incidental, special or consequential damages, including without limitation, lost profits or the cost of repairing or replacing other property which is damaged if this product does not work properly, other costs resulting from labour charges, delays, vandalism, negligence, fouling caused by foreign material, damage from adverse water conditions, chemical, electrical or any other circumstances over which Galvin Engineering has no control. This warranty shall be invalidated by any abuse, misuse, misapplication, improper installation or improper maintenance or alteration of the product.

Within Australia: 1300 514 074 Outside Australia: P: +61 (0)8 9338 2344

F: +61 (0)8 9338 2340 sales@galvinengineering.com.au www.galvinengineering.com.au

ABN: 78 008 719 382

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