

Aquila are the specialist distributor of the Aquitrone AT-WM pulse water meter leak detection system and BREEAM major leak detection system and are able to offer onsite system set-up and commissioning.

Listed below is a check list of items that would need to be complete prior to our visit.

Follow the installation and operation instructions using the documents supplied.

1. Ensure the water meter(s) have been installed and the pulse counters fitted to the water meter
2. Ensure that the solenoid valve has been installed if required for this project
3. Ensure that all cabling from the water meter to the controller has been installed.
4. Check the panel(s) are protected by a 3 amp un-switched fused spur.

7-10 days notice is required to book an engineer to attend site.

The following information must be supplied to enable the commissioning engineer to set up the controller(s). Multiple controllers will be set separately and independently.

One of these four options must be selected -

- 1. Permanent.** This has just one setting for a single short flow time (Hi Guard) at all times and on all days. (This is the default setting to protect unoccupied property for long periods).
- 2. Daily.** Two different levels of Guard (lengths of uninterrupted flow), one short one long, can be programmed up to twice each day. This is High1, Low1, High2, Low 2. Set Sunday only. Every day of the week will have the same settings as Sunday.
- 3. 7-Day.** Each day of the week can be set individually.
- 4. Weekend.** The weekend is the same as Sunday. All the week is the same as Monday

After selecting one of the above four options, please supply the information corresponding to the option number below

Required for option 1. What is the maximum number of litres of water for an ½ hour period before the system would alarm ?

Required for option 2. A) What is the maximum number of litres of water for an ½ hour period before the system would alarm. B) What hours are the day time, typically when the building is occupied (ie: 0700hrs to 1800hrs), therefore night time would be 1800hrs to 0700hrs ?

Required for option 3. Provide a High and Low guard flow rate for each day of the week and for the different times of the day

Required for option 4. What is the maximum number of litres of water for an ½ hour period before the system would alarm for low and High guard and for Monday to Friday and for Saturday and Sunday.?

This information is essential for the engineer to commission the system

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