

Your NOWA 4S system

| System Serial Num | ber | | Installer | |
|--------------------|-----------------|--------|------------------------|--|
| | | | | |
| | | | | |
| Location of the va | lve(s) | | Installer Phone Number | |
| | | | | |
| Sensor Locations I | List | | | |
| Number | Sensor Location | Number | Sensor Location | |
| 1 | | 11 | | |
| 2 | | 12 | | |
| 3 | | 13 | | |
| 4 | | 14 | | |
| 5 | | 15 | | |
| 6 | | 16 | | |
| 7 | | 17 | | |
| 8 | | 18 | | |
| 9 | | 19 | | |
| 10 | | 20 | | |

What to Do When There Is an Alarm?

- 1 Go to the NOWA control panel. Identify the location and type of alarm
- 2 Go to the location of the sensor in alarm.
- dentify the cause of the leak if possible. (Do not turn water back on until the problem that caused the leak is resolved, either by you or a capable pro, i.e., plumber.)
- 4 Dry the sensor and the floor where the sensor resides, and replace it in its location.
- 5 Go back to the NOWA control panel. If no more water is detected, the system indicates Restored and the Reset ♦ button is illuminated. If a sensor still detect water, the system stay in alarm and you won't be able to reset it.
- 6 Press the Reset 6 button to mute the alarm. Press again and hold the Reset 6 button for 3 seconds to cancel the alarm.
- Press the Open Valve > button to open the valve.



How to Open the Valve in Case of Power Outage?

By default, the NOWA valve closes during a power outage. Follow the steps below to open the valve manually:

- 1 Find the manual override roulette on the NOWA valve and lift it.
- 2 Turn the roulette clockwise until the valve is in the open position. If the valve begins rotating by itself, let it complete it's rotation and redo step 2. Do not push the roulette back into its recess just yet.
- 3 Once the power is restored, push the roulette into it's original position to disengage the manual override.
- 4 Ensure that your NOWA system can automatically control your valve by opening/closing the valve via the control panel and observing the Open/Close Position indicator.

