



DESIGNED TO PROVIDE AUDIO AND VISUAL WARNING INDICATION AND HALT WATER FLOW WHEN HOLDING TANKS BECOME FULL.

- **WARNING CONDITION DETERMINED BY FLOAT SWITCH**
- **WARNING ALARM : AUDIO VISUAL**
- **SOLENIOD FUNCTION : CUT WATER FLOW**

AUDIO BUZZER CAN BE MUTED VIA THE MUTE BUTTON VISUAL ALARM WILL REMAIN UNTIL THE ALARM CONDITION IS ERADICATED.

IF NOT MUTED AUDIO BUZZER WILL SILENCE AFTER 5 MINUTES AND ENTER CHIRP MODE.

CHIRP OR CONTINUOUS MODE CAN BE SET VIA JUMPER POSITION SEE DIAGRAM.

SOLOINOD VALVE IS ENERGISED WHENEVER THE ALARM IS TRIGGERED.

ANY INSTALLATION OUTSIDE THE GUIDE PROVIDED WILL VOID WARRANTY.

- 1. MOUNT ALARM TO BUILDING USING MOUNTING POINTS PROVIDED ON ALARM.**
- 2. INSTALL FLOAT AND COUNTERWEIGHT TO HOLDING TANK (BE SURE TO SET FLOAT LEVEL TO REQUIRED HIGHT PRIOR TO INSTALING TO HOLDING TANK) PLUG IN TO LEVEL ALARM.**
- 3. INSTALL SOLENIOD TO PIPING BETWEEN WATER SUPPLY AND BUILDING (ENSURE CORRECT FITTING OF SOLENIOD WITH NO LEAKAGE) PLUG IN TO LEVEL ALARM.**
- 4. CONNECT LEVEL ALARM TO 240V POWER.**
- 5. EMPTY HOLDING TANK WHEN FULL TO RESET THE ALARM.**