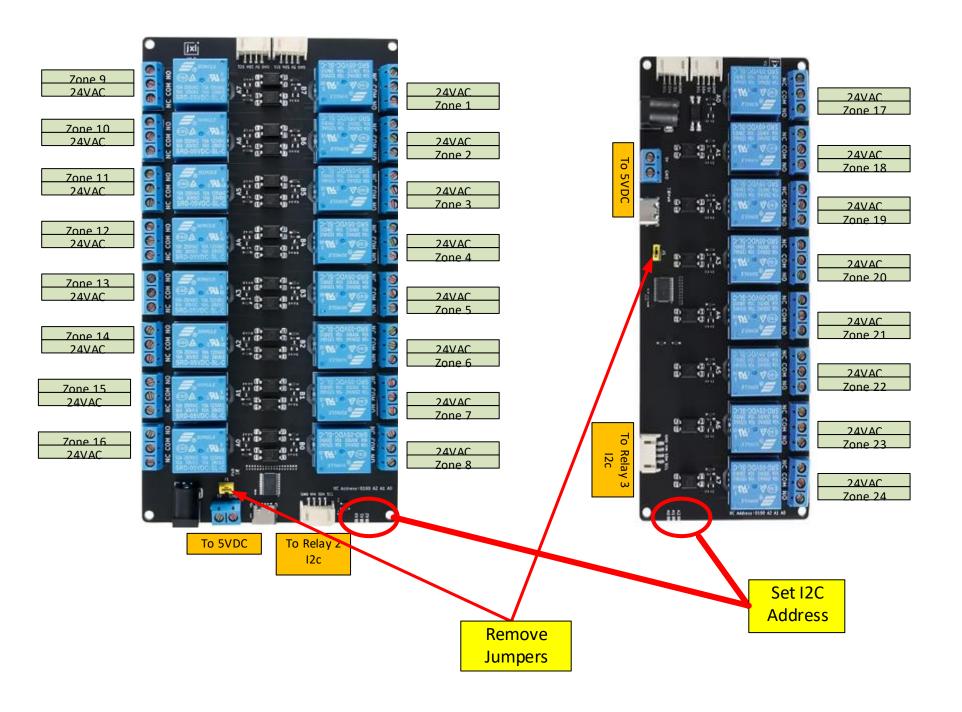
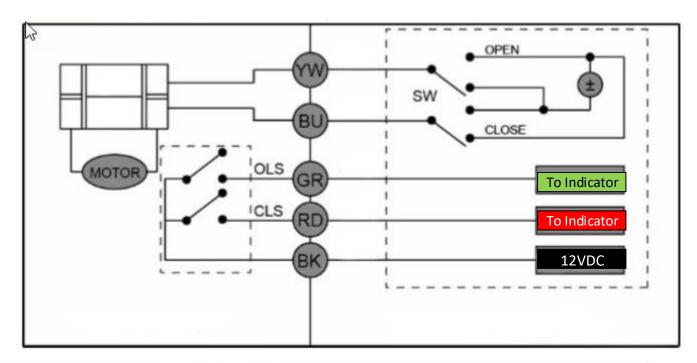
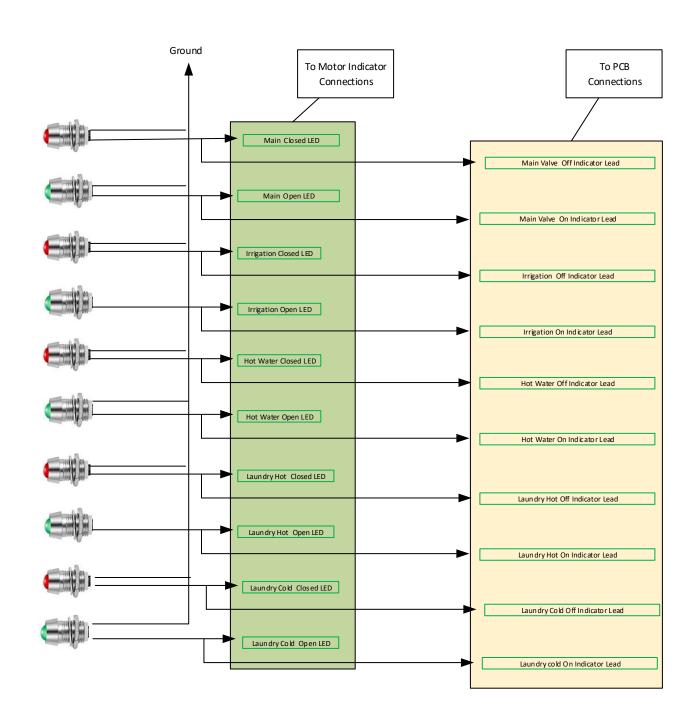


	12VDC		to week of the	IIIII	OF 15 OUASP OUS STATE VOLUME YA SWEED OU STATE IN	•	12VDC	
Laundry Cold	Yellow Ground	CON HOO ON	P. P.	9 118	- 17 MG = 00 MG	1010	Blue Ground	
	Ground Blue 12VDC	MC COM NO.	PA in Gr	9 9 9	TOWNS S		Ground Yellow 12VDC	Main Valve
	12VDC Yellow Ground	ON HOUSE	APT CALL CALL CALL CALL CALL CALL CALL CAL	9::8	ALTHUM ALTHUM SERVICE AND SERV	<u> </u>	12VDC Blue Ground	Irrigation Valve
	Ground Blue 12VDC	MC CON NO	74. ₹	gs	ALIENTA SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	@ @ @	Ground Yellow 12VDC	
	12VDC Yellow Ground	CON HICK CON	71 D	4	3-18-30A91-0H9 5		12VDC Blue Ground	Hot Wat or Volus
	Ground Blue 12VDC	NC COM NO STREET	PALE OF CONTROL OF CON	8::- 8:::8	ALMAN AMERICAN	<u>@ @ @</u>	Ground Yellow 12VDC	Hot Water Valve
Value Polov Wining		ON WOOD ON STREET	PALE D	3.1.2 3.1.2	ST TS - DCASE OHS ST	91019	12VDC Blue Ground	Laundry hot
Valve Relay Wiring Using US Solid 5-Wire 12 volt DC Valve		NC CON NO.	OCSLC 25	- 0s	TILL V®	<u>SISIS</u>	Ground Yellow 12VDC	
		-			III :	A2 A0		Remove
			To 5VDC	To Rela	y 1 I2c	7	Set I2C Address	Jumper





- 1. When switch is set to open, the valve will fully open. Once fully open, the valve will largely de-energize. The Open Limited Signal will be energized, indicating that the valve is fully open.
- 2. When switch is set to close, the valve will fully close. Once fully closed, the valve will largely de-energize. The Closed Limited Signal will be energized, indicating that the valve is fully closed.
- 3. In case of power loss, valve will remain in its current state.



LED Wiring