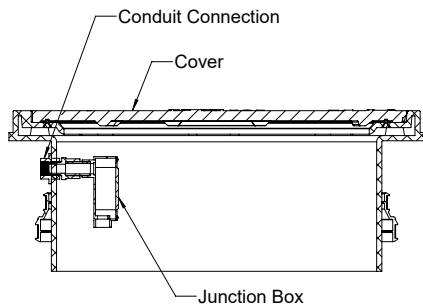




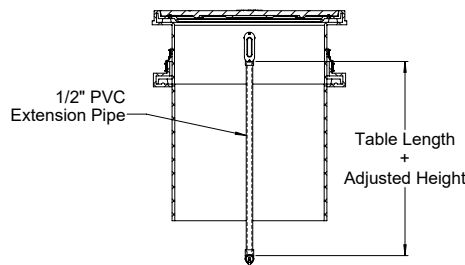
AVA-3 Liquid Level Monitoring System INSTALLATION INSTRUCTIONS

- 1 Remove unit cover where float switch will be installed. Remove the 1/2" PVC elbow fitting affixed to the junction box.



- 2
 - Cut the length of 1/2" PVC referenced in the table to be used as the extension pipe.
 - If unit will be buried with an adjusted adapter or riser extensions, add the amount the height was adjusted to ensure correct placement of float switch.

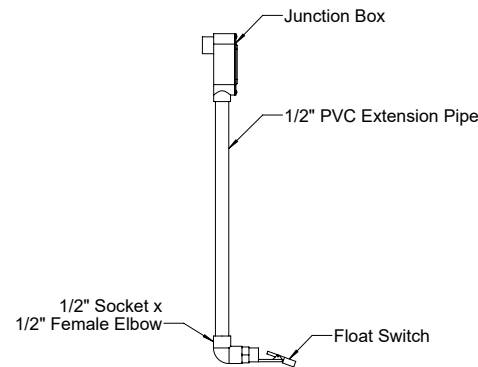
Table Length + Adjusted Height = Total length of 1/2" PVC Extension



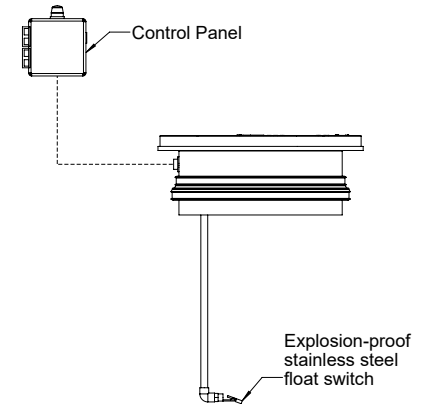
UNIT	1/2" PVC LENGTH
OCT-125	14"
OCT-275	16"
BB-275	16"
BB-500	16"
BB-1000	26.5"
BB-2000	28"

Pipe lengths set monitoring level to 80% unit capacity.

- 3
 - Thread the male end of the float switch onto the 1/2" female end of the elbow.
 - Glue the adapter to the extension pipe, and the extension pipe to the junction box.



- 4
 - Run float switch wiring through the extension pipe and the bottom of the junction box.
 - Run control panel wiring through exterior conduit (by others) and tie together.
 - Installation is complete.

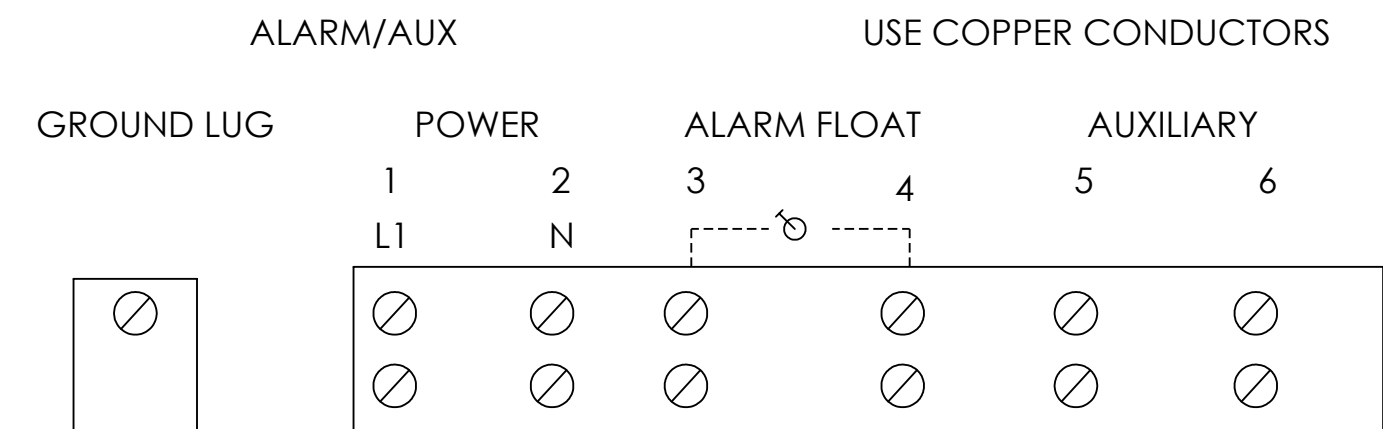


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Note: "Lifetime Guarantee" shall not apply to electronic equipment provided by Striem.
Electronic equipment provided by Striem shall be warrantied for one year from shipment date.

913-222-1500 HELP@STRIEMCO.COM STRIEMCO.COM

CUSTOMER SERVICE HOURS: Mon-Fri, 8 am - 5 pm CST



MODEL NUMBER:		AVA-3		SPECIFICATION SHEET	
DESCRIPTION: AUDIO/VISUAL ALARM WIRE DIAGRAM					
DWG BY: ENG		DATE: 5/8/2023		Striem Kansas City, KS Tel: 913-222-1500 orders@striemco.com www.striemco.com Made in the U.S.A	
		REV: 0			