



MODEL 4004: FLOAT CONTROLLER

PRODUCT DESCRIPTION

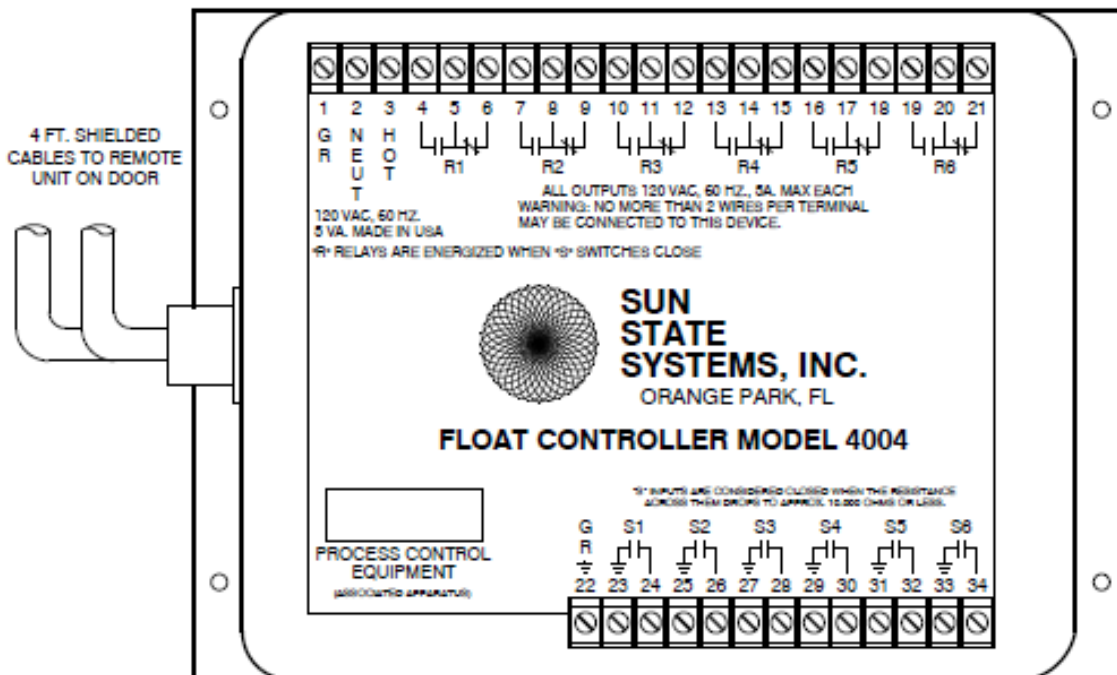
The Model 4004 Float Controller has 6 individual switches (S) to be wired to floats. When the switch is energized by tank conditions, the respective relay contacts will change states.

The above operation is typical for all respectively numbered Switches (S) and Relays (R).

A small door-mountable level indicator / simulator allows for easy troubleshooting & testing.

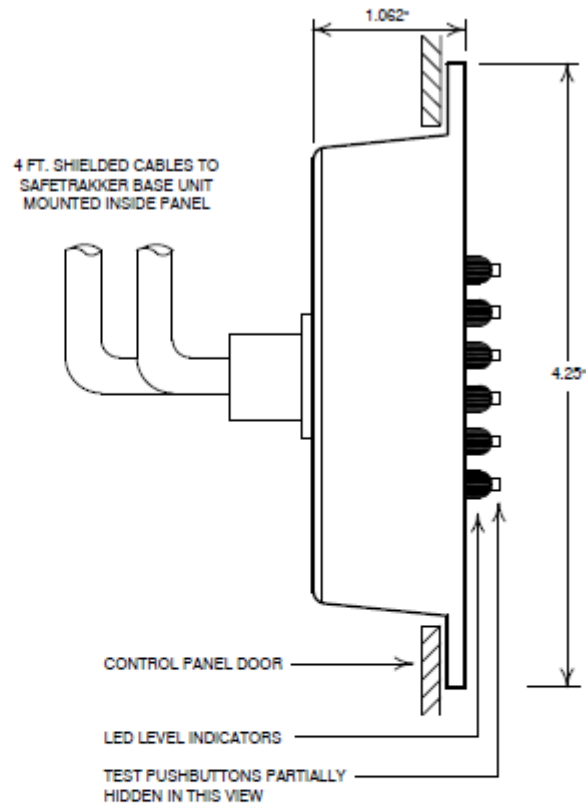
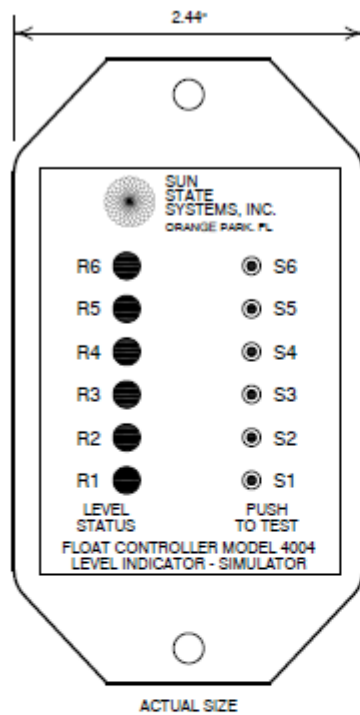
SPECIFICATIONS

- ◆ CONTROL VOLTAGE: 120 VAC, 5VA
- ◆ 6 ISOLATED N.O. / N.C. CONTACTS EACH RATED AT 5 AMPS, 120VAC.
- ◆ DIMENSIONS: 5.25" H x 7.75" W x 3" D
- ◆ OPERATION: WHEN INPUT "S1" CLOSES RELAY "R1" IS ENERGIZED. TYPICAL THRU S6 / R6.





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FEATURES - 6 LED LEVEL INDICATORS
 6 LEVEL TEST PUSHBUTTONS
 CONNECTED TO BASE UNIT IN PANEL
 MOUNTS THRU CONTROL PANEL DOOR

POWER - 12 VDC FROM BASE UNIT

ENCLOSURE - NEMA 1

OPERATION - WHEN INPUT "S1" CLOSES,
 RELAY "R1" IS ENERGIZED.
 TYPICAL THRU S6/R6.