

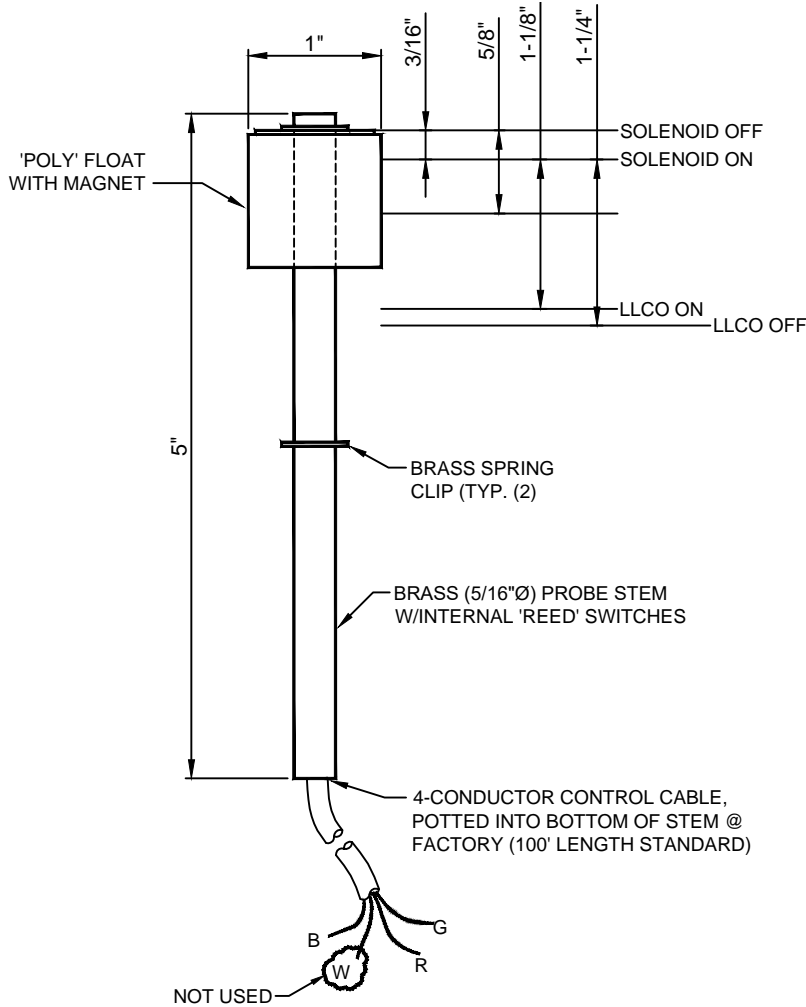


(877) 794-1802

RCOM-SS-100, LEVEL SENSOR SWITCH AND CABLE



U.L. RECOGNIZED
CSA LISTED.



COLOR CODE LEGEND	
BLACK	HIGH LIMIT - FILL VALVE ON/OFF
WHITE	NOT USED
RED	LOW LEVEL - SYSTEM CUT-OFF
GREEN	GROUND

TECHNICAL DATA					
MODEL NO.	CABLE SIZE	CABLE LENGTH	MAX. AMPS	MAX. VOLTS	SWITCH FUNCTIONS
RCOM-SS100	22/4	100'	3VA	30VAC	SINGLE OR DUAL

(FOR USE IN CLASS II CIRCUITS ONLY)

SPECIFICATION DATA: Level Sensor Switch, complete with 'poly' float, brass 'reed switch' stem, spring clip retainers, and 100 feet control cable. Unit is 'designed' for single or dual level sensor applications. RCOM-SS100 switch is U.L. recognized, file number E45168 and CSA Listed - 30200.

DESIGN/APPLICATION DATA: Roman Fountains RCOM-SS Series level sensor switch is designed for in pool monitoring of water level. Switching capability allows it to be used as a water makeup sensor, low level sensor or both. It is also used as the sensor replacement in Roman Fountains RCOM-Series conduit & wall mounted level control systems.

NOTE: Due to continuing product improvement program, Roman Fountains reserves the right to change the specifications without notice.

DRAWING NO.
4.410