

| |
|-------------------|
| CUSTOMER |
| PO# |
| SO# |
| SHIP DATE |
| QUANTITY |
| WIRE LENGTH (Ft.) |

OPTIONS

- Temperature alarm activations
- Temp. cut-out at 40° per NFPA 22 16.1.2.2
- Wire length (min. 50 ft. - 350 ft. max.)
- Audible Alarm

Sensor rods & wires:
Intrinsically safe
Circuit limited signals



3" Slip Plug (PVC)

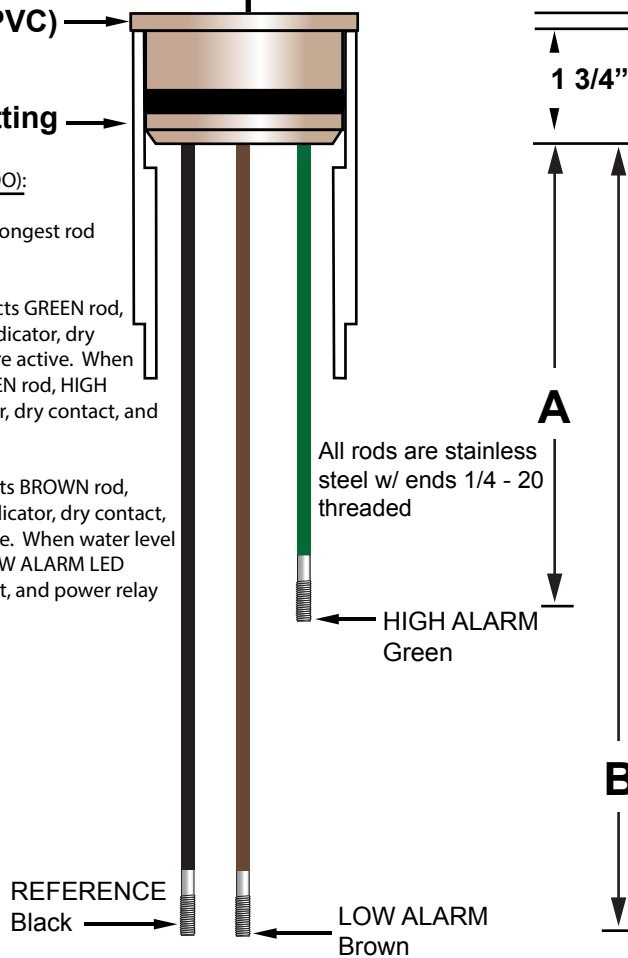
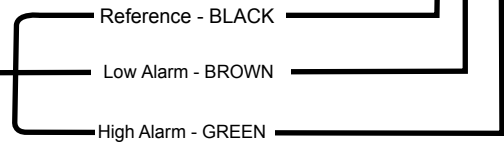
3" Slip Fitting

Sequence of Operation (SOO):

Two function - shortest to longest rod length

1) When water level contacts GREEN rod, HIGH ALARM LED status indicator, dry contact, and power relay are active. When water level falls below GREEN rod, HIGH ALARM LED status indicator, dry contact, and power relay are inactive.

2) When water level contacts BROWN rod, LOW ALARM LED status indicator, dry contact, and power relay are active. When water level falls below BROWN rod, LOW ALARM LED status indicator, dry contact, and power relay are active.



All rods are stainless steel w/ ends 1/4 - 20 threaded

HIGH ALARM Green

REFERENCE Black

LOW ALARM Brown

Dimensions should be calculated from the top of the tank or riser down to the required alarm level(s) in inches. Be sure to take into account any riser pipes or manway risers.

Waterline Controls
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LENGTHS

| SENSOR | | Standard | Custom |
|--|----------------------------|-----------|--------|
| Green | HIGH ALARM | A 10 3/8" | |
| Brown | LOW ALARM | B 17" | |
| Black | same length as longest rod | | |
| Optional temperature rod same length or 1" longer than longest rod | | | |

Fill Custom in as needed

Name:

Company:

Signature:

Date: