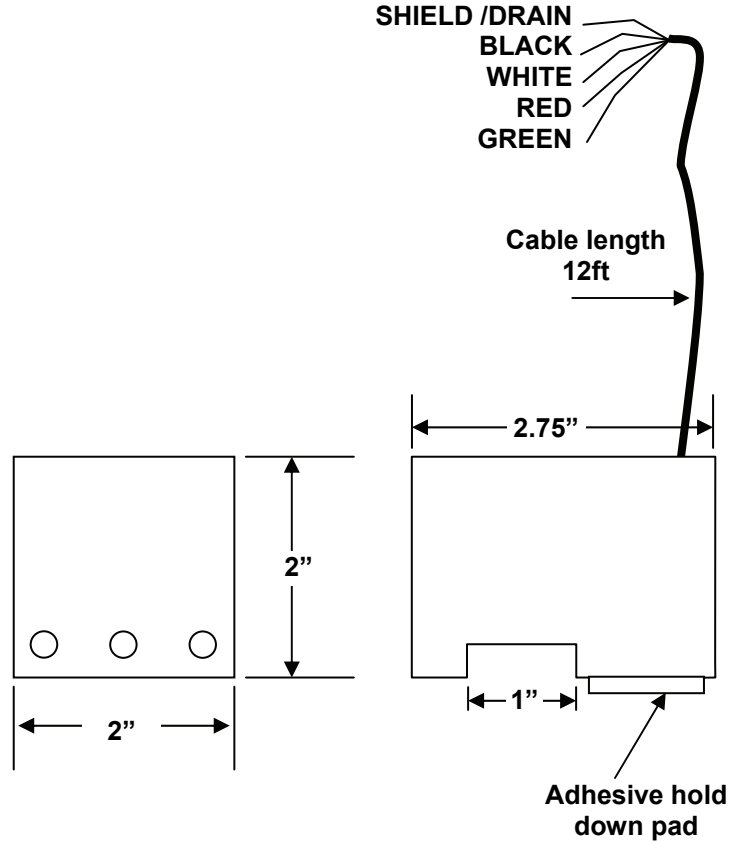
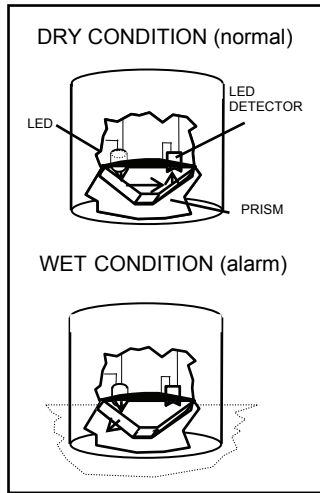


Liquid optic sensor designed to trigger with  $\cong .125''$  of oil or water.



## SPECIFICATIONS

### OPERATING TEMPERATURE

-40° TO +140° F

### POWER

2 VDC @ 13 mA

### WEIGHT

1/2 pound

### RESPONSE TIME

Immediate

### PRINCIPLES OF OPERATION

LIQUIDS (ex: fuel, water) – photo Optic

DRY CONDITION – Normally closed light beam

ALARM CONDITION – Opens (refracts) normally closed light beam

### SENSOR CABLE

Shielded 22 AWG UL-E118830 CM

Maximum length 2000 feet