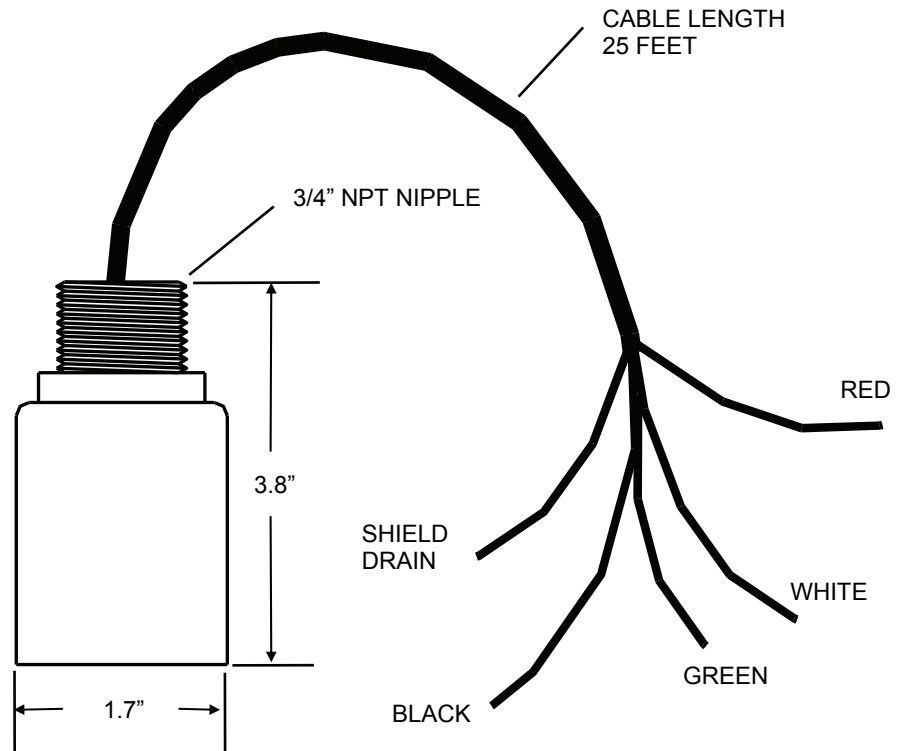
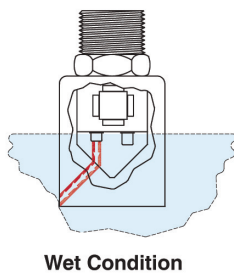
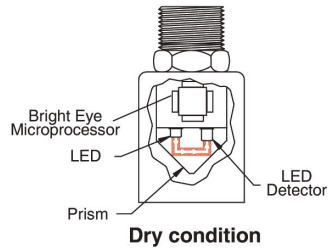


Non-Product Distinguishing PVC Optic Sensor

Principles of Operation

**BX-LWS-PVC SPECIFICATIONS****U.L. LISTED 5L04**

Intrinsically safe Class I, Group D Hazardous Locations when connected in accordance with control drawing nos.OEL2CD-Q

OPERATING TEMPERATURE

-15° TO +140° F

POWER

12 VDC @ 1.4 mA

WEIGHT

1/2 pound

COMPATIBLE CONTROLLER

OEL8000II

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

Four Conductor Shielded 22 AWG UL-E118830 CM
 Maximum length 2000 feet

RESPONSE TIME

Immediate

MATERIAL OF CONSTRUCTION

PVC