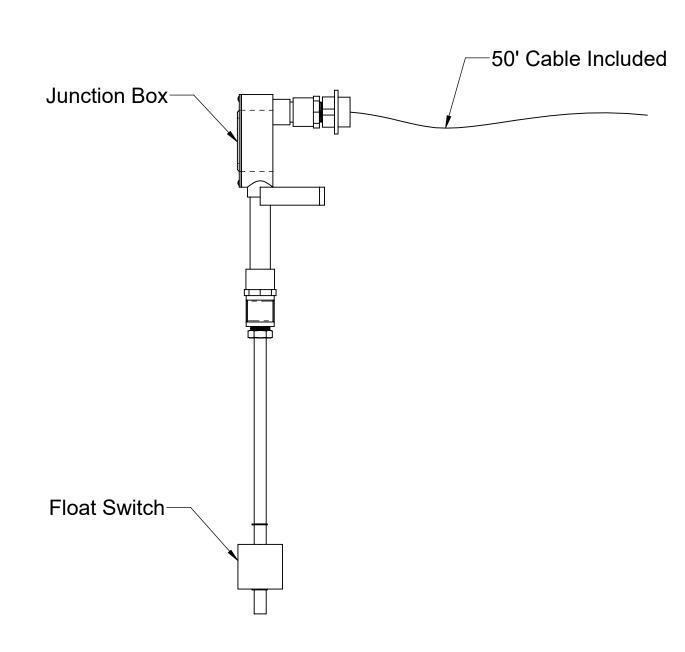
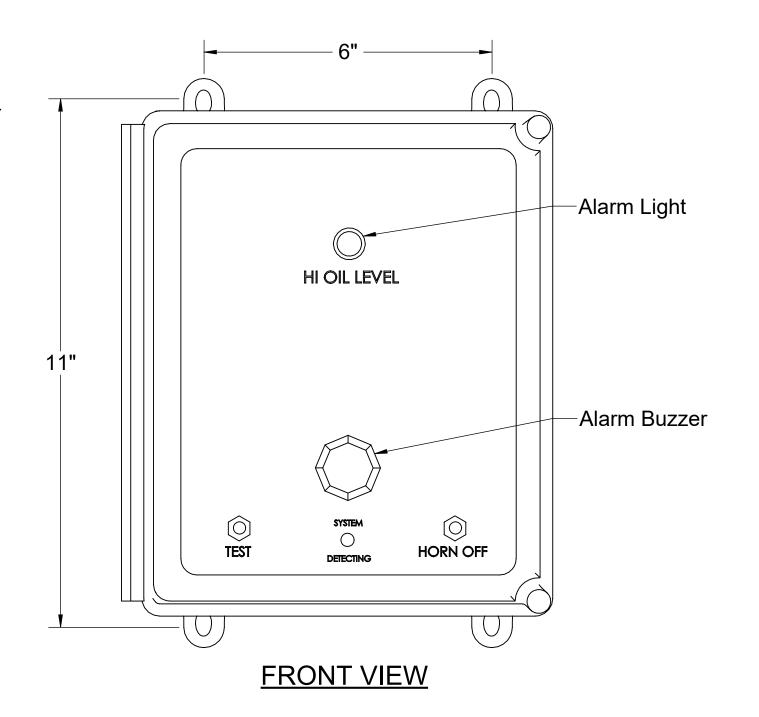


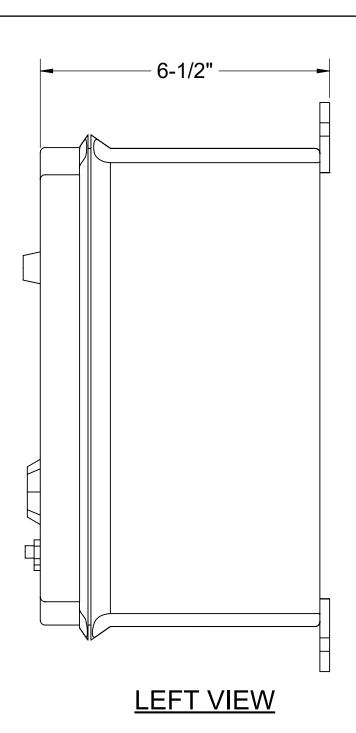
SPECIFICATIONS

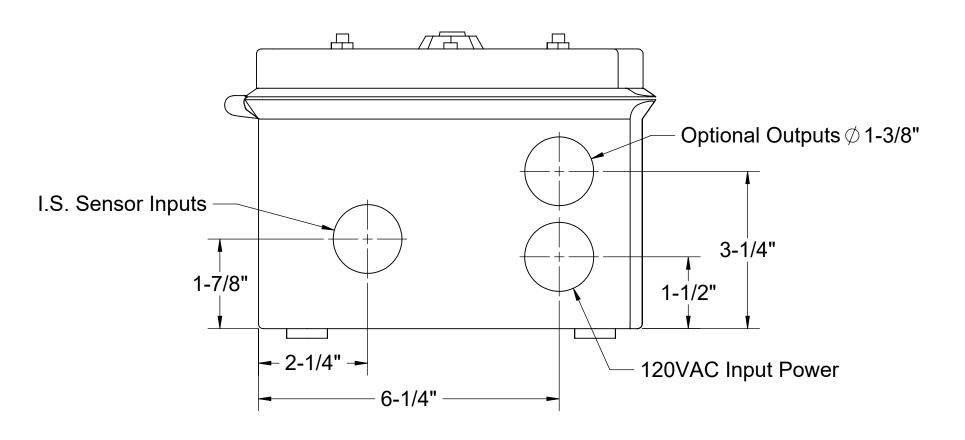
- 1. UL Listed

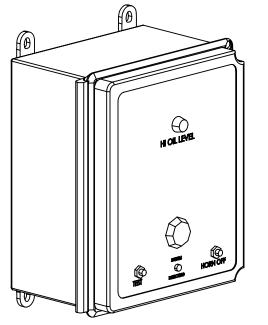
- Provides warning of high oil level conditions with interface float.
 Single phase, 120 volt, 60 hertz power required.
 NEMA 4X fiberglass, corrosion resistant, weatherproof enclosure suitable for outdoor use and damp environments.
- Audible Alarm Buzzer, 95dB pulsing horn with no timeout.
 High Oil Light, indicates oil has accumulated below the oil interface float or the tank liquid level is below the High Oil Interface Float.
 Power On light inside enclosure. Visible from the outside. Green light indicates the
- power is on.
- 8. Horn off button that silences the audible alarm when pressed.
- 9. Test button that when pressed will test the system electronics.
- 10. Locking clasp on door.
- 11. Alarm bell stays on until reset. Light stays on until reset, even if level goes down.12. Unit comes supplied with extra dry contact for connection to a building alarm system.











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MODEL NUMBER:

SS

5/19/2023

REV:

0

SPECIFICATION SHEET

DESCRIPTION:

DWG BY: ENG

SLICK STICK™

DATE:

OIL LEVEL MONITORING SYSTEM

BOTTOM VIEW

Made in the U.S.A

Striem Kansas City, KS Tel: 913-222-1500 orders@striemco.com www.striemco.com

