

Location: _____



HLA

HIGH LEVEL ALARM SYSTEM

Specification: MIFAB® Series HLA high level alarm system consists of an alarm control box that is weatherproof rated NEMA4/4X, 6' 120VAC power cord, 360 (degree sign) viewable alarm light, 85db @ 10' solid tone alarm, and a silence and test button that is to be mounted to the nearest structure. Also included is a float switch that is mounted inside of the interceptor for oil and / or grease level detection and is connected to the alarm control box.

Function: The purpose of the high level alarm system is to monitor and send an audible and visual alarm when the oil and / or grease capacity is approximately 75% full. High level alarm systems can be installed on any MIFAB oil or grease interceptor to allow the customer to monitor oil and grease levels. This allows the interceptor to be maintained when required.

ALARM CONTROL BOX

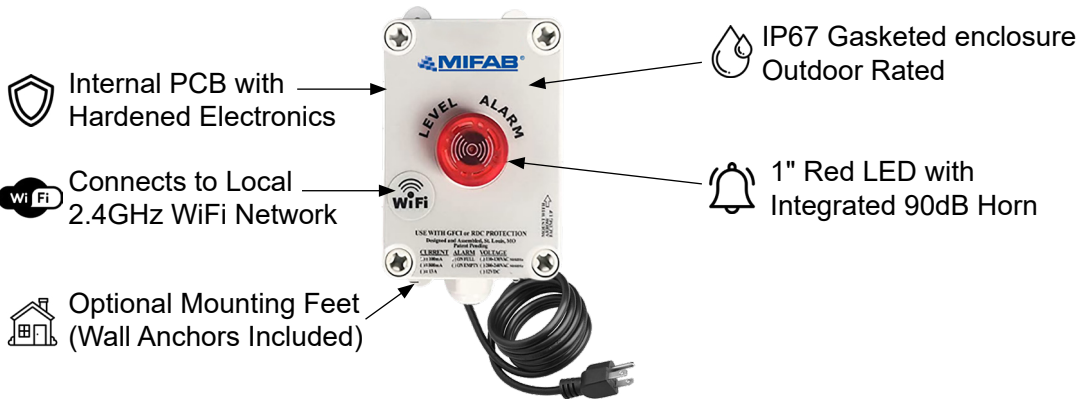


65" long 120 VAC power cord

High Level Alarm Illustrated (Specify suffix -HLA)



FLOAT SWITCH



Wifi capability is available with the -HLA
Go to the www.mifab.com website for wifi set up procedures. (Specify suffix -HLAW)

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____

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Purchase Order No: _____