

MDI INCORPORATED

OUTDOOR TANK ALARM (HIGH LEVEL ALARM)



Model Number: OTA

The OTA alarm system is designed to monitor liquid levels in sump basins, holding tanks, lift stations tanks and many other non-potable water and wastewater applications. Comes individually boxed with Instruction sheet.

This alarm comes in a Type 4X non-metallic enclosure with external mounting feet and a gasketed door for outdoor use. It has a large red illuminating beacon, piezo, with Test and Silence toggle switch.

The OTA is design to sound an audible piezo horn and illuminate the red beacon light to notify of an alarm situation. There is a silence switch to turn the piezo horn off while fixing the alarm (the red alarm light will remain on until the alarm conditions are remedied).

Features

- Alarm test and horn silence toggle with auto reset
- Complete alarm includes a 6-foot cord.
- Alarm operates on 12 Volts, reducing the possibility of accidental electric shock.

Specifications

- **Weight:** 2 Lbs.
- **Voltage:**
 - **Primary:** 120 VAC, 60 Hz
 - **Secondary:** 12 VAC 60 Hz
- **Enclosure:** Type 4X non-metallic enclosure rated for indoor or outdoor use 8" X 4 1/2" X 4 1/4" (NEMA 3R)
- **Alarm horn:** 85 Decibels at 10 feet
- **Power Cord:** 6 feet 120 VAC (NEMA 5-15P)
- **Features:**
 - Red "Alarm On" Beacon
 - Alarm test and horn silence button with auto reset
- **Low voltage screw terminals:** Class 2 Output, 12 VAC, connect ONLY the Dry Contact Leads of the Sensor to the Low voltage screw terminals. **DO NOT APPLY ELECTRICAL POWER**