

AL101 Overfill Protection Device, Indoor Alarm Part No.: AL101-1-R-SL Indoor Single Alarm Panel

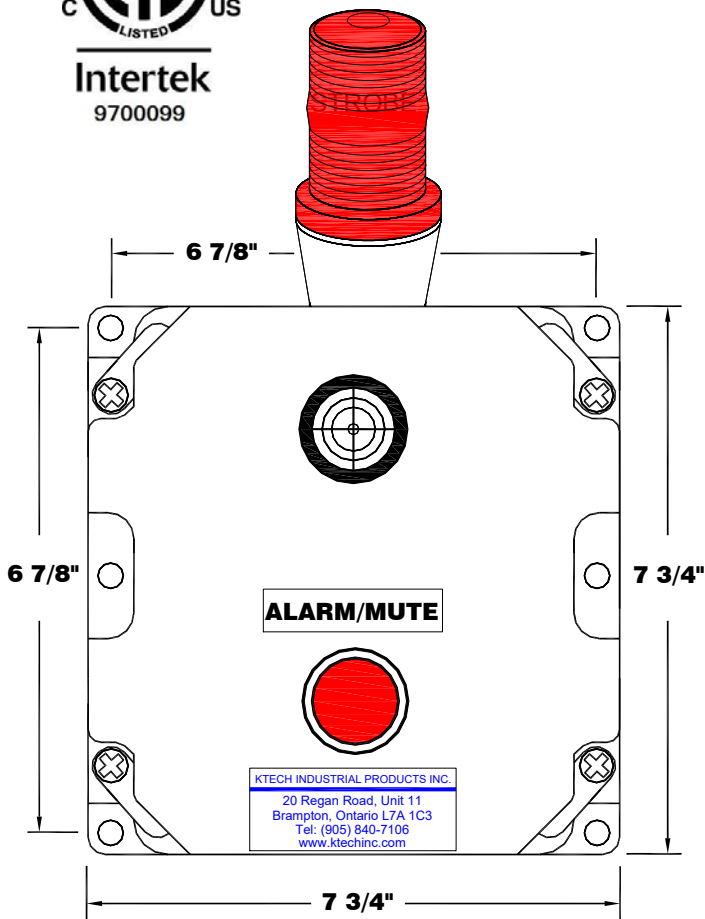
The Model AL101-1-R-SL is an Indoor alarm panel that accepts a switch contact input and provides an audible alarm signal/strobe light when the external contact is closed. A red lighted push-button provides the visual alarm indication. The push-button is a momentary switch that, when pressed, mutes the buzzer/strobe light. In the event of a power failure the alarm/strobe light will come back on with the power. The red light remains on until the alarm condition is corrected. A relay contact output is available for the input switch. The alarm circuit resets automatically. It must be mounted in a non-hazardous location. Use Ktech float switches for the alarm input contacts.

Electrical Specifications

- 120 VAC, 60 Hz, 180mA
- Switch input at terminals 3 & 4
- Relay Output at terminals 5 & 6 & 7
 - Contact rating: 10A
- Wire Gauge Range is 20-10AWG
- Buzzer -- 95 dB @ 1 ft.



Certified to CSA C22.2 No.205 and Conforms to UL2017
CAUTION: REFER TO INSTRUCTIONS BEFORE OPERATING ALARMS



120 VAC, 60 Hz, 180 mA.

