



# ATA Panels

## Intrinsically Safe Aggressive Tank Alarm Panels

ATA-1



ATA-2



### SPECIFICATIONS:

- Primary Voltage 120 VAC (plus)+10%, minus 15%
- **Input Dry Contact ONLY**
- Voltage to Sensor 6.2 VDC
- Auxiliary Contact Rating 5 Amps
- Temperature
  - Operate: - 20° to 55° C
  - Storage: - 40° to 85° C
- Duty Cycle: Continuous

Agency Approvals: U/L 913-698A  
 Class 1, Groups A, B, C, D  
 Class 2, Groups E, F, G

### SPECIFICATIONS:

- Primary Voltage 120 VAC (plus)+10%, minus 15%
- **10K Ohm Sensitivity**
- Voltage to Sensor 6.2 VDC
- Auxiliary Contact Rating 5 Amps
- Temperature
  - Operate: 0° to 55° C
  - Storage: - 40° to 85° C
- Duty Cycle: Continuous

Agency Approvals: U/L 913-698A  
 Class 1, Groups A, B, C, D

### GENERAL:

*The ATA Systems are ideal for above and below ground storage tank monitoring. These applications include "High Level" and "Low Level" and Leak Detection. The ATA panel comes standard with auxiliary contacts for interfacing to remote alarm systems, central computers, tank gauging systems and auto alarm dialers.*

### FEATURES:

- Low Cost
- Durable Construction
- Audible / Visual Alarm
- NEMA 4X Fiberglass Enclosure
- 100,000 Hour Life L.E.D. Lights
- Easily Installed and Wired
- U/L 698-A Relating to Hazardous Locations
- Form "C" Auxiliary Contacts Standards

Form ATA-100  
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