



A.T. Monitors

A leader in leak detection and level monitoring equipment

ATI-1503 Multi-Point Annunciator Panel

The ATI-1503 Multi-Point Annunciator Panel is designed to monitor the condition at sensor locations and provide leak/level alarm notifications for controlling external equipment. Up to four (4) channels accept input from A.T. Monitors' Normally-Open sensors for non-hazardous areas, or from the ATI-5020 explosion-proof liquid level probe for hazardous areas.



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COMPATIBLE PROBE

ATI-5020

Monitoring Capability

ATI-1503-2: 1 or 2 channels.

ATI-1503-4: 3 or 4 channels.

Relays

Up to 4 socketed DPDT relays are available.

Contact Rating: 15A @ 120VAC, 10A @ 250VAC/30VDC.

Latching Function: Available on the 1503-2L and 1503-4L.

LED Indicators and Alarms

Power Indicator: Green LED.

Alarm/Level Indicators: 2 or 4 Red LEDs.

Audio Alarm: Buzzer, disable switch and Amber LED indicator.

Dimensions

H 8.2"/20.8cm x W 8.5"/21.6cm x D 4"/10.2cm.



COMPATIBLE SENSORS

5005 Series Water Sensors

5008 - Vacuum Sensor

5010 - Liquid Level Float Sensors

5010S - Sump Brine Sensor

5025A - Water Detection Cable

Operating Temperature Range

Ambient: 0 to +40 °C (+32 to 104 °F).

Power Requirements

120VAC, 60Hz or 240VAC, 50Hz @ 1A max.

Internal Class 2 transformer.

Warranty

One (1) year, parts and labour, subject to standard Armstrong Technologies' terms and conditions.



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