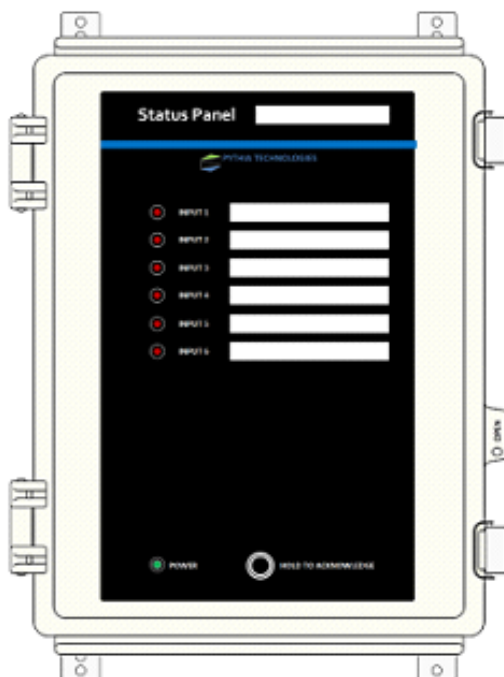




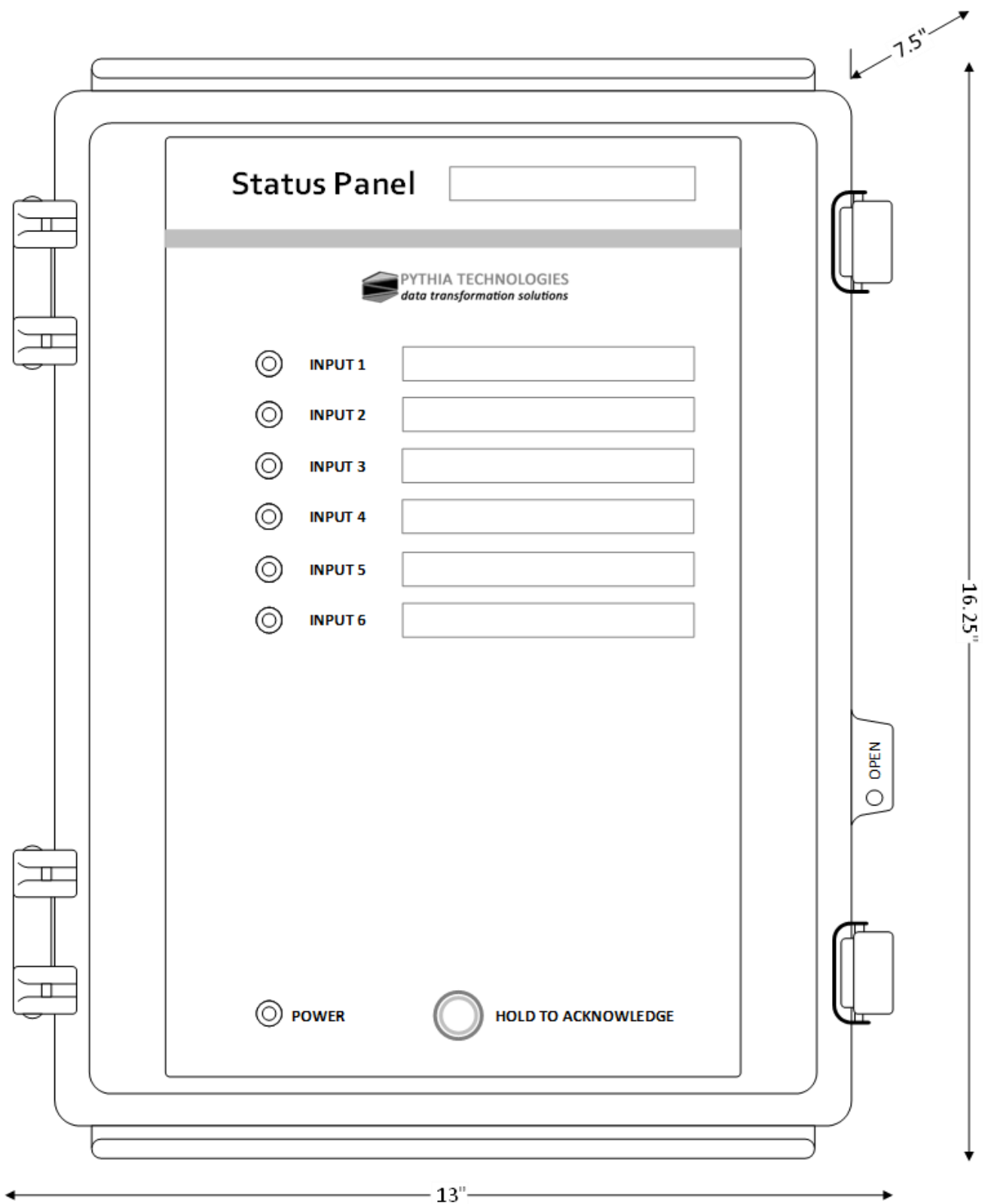
## Remote Status Panel 2 - 6 - CS0-RSP2-06 (Leak Detection)

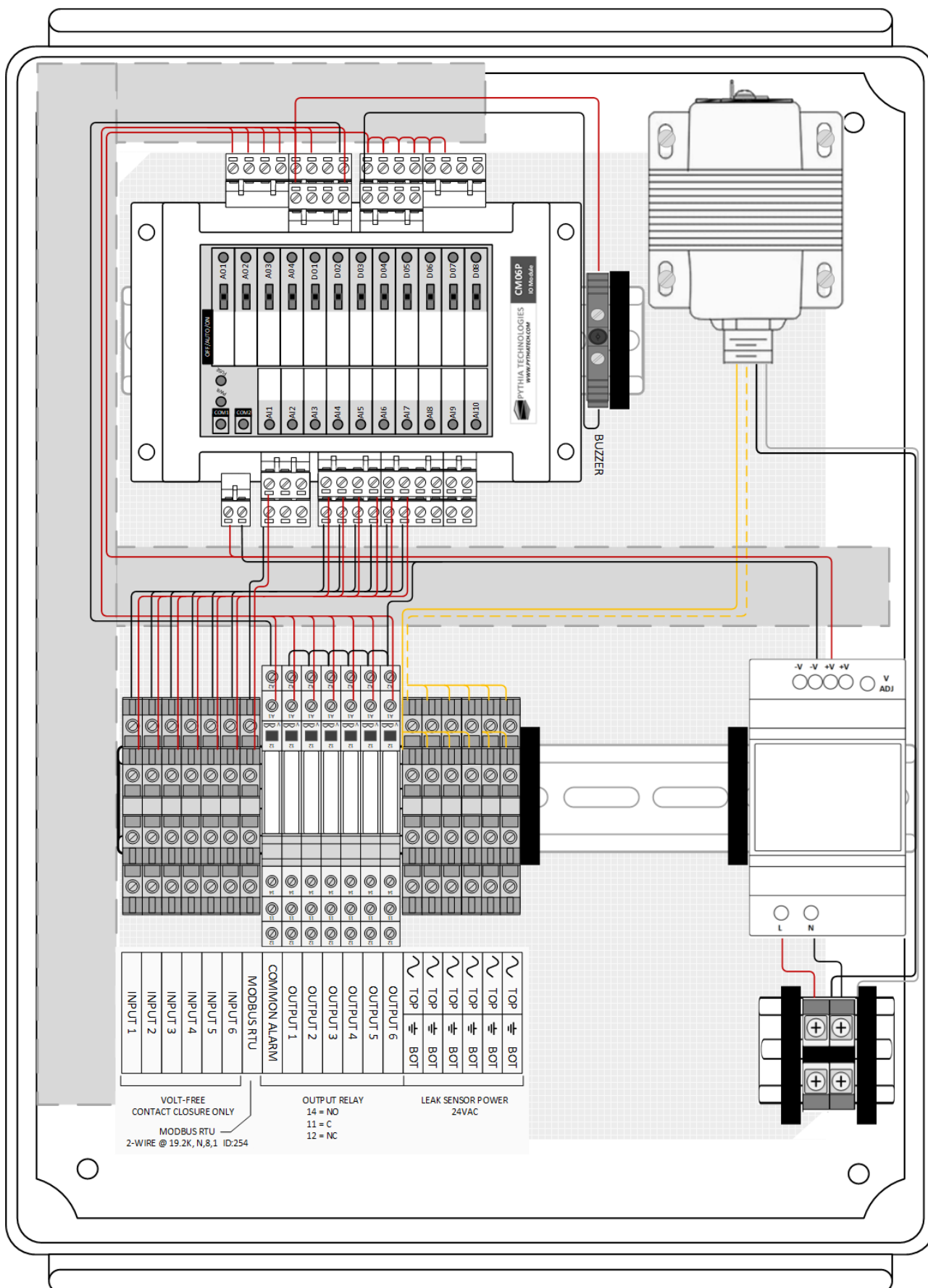
The Remote Status Panel is used to remotely monitor up to 6 dry-contacts from any device. The panel is wall mounted and can be located up to 1,000 feet from the monitored contact. The panel uses LEDs to visually display the monitored input status. The panel provides a common alarm output for notification to other systems, an audible alarm and alarm silence / acknowledge button. Additionally, the panel provides monitoring via Modbus/RTU and optionally Modbus/TCP. A 24VAC power supply is included to provide power for external leak detection sensors.



### Overview

- Monitor up to 6 dry contacts up to 1,000 ft.
- Visual and Audible Indication of alarm
- All standard panels are ABS enclosures
- Configure inputs for normally open or normally closed
- LED Test mode
- Optional 24VAC and 48VDC power supplies
- Common alarm relay output
- Brother 1/2" label compatible
- Optional UL Labeling available
- Modbus/RTU standard
- 24VAC to power external leak detection sensors
- Modbus/TCP optional
- Optional SNMP, and BACnet/IP adapters available





## Specifications

Alarm Inputs	6
Unit Alarm Inputs	Voltage free 1000 ft. maximum using Beldon 6300UE
Output Relays	Designed for Class 2 circuits only. 6A/250VAC 6A/30VDC
Panel Ratings	ABS Panel IP67 Rated, UL94-VO
Operating Temperature	-30C - 45C / -22F - 113F inside enclosure
Relative Humidity	5 to 95%, non-condensing
Power	120VAC Standard, Optional 24VAC and 48VDC
Wiring Recommended	Beldon 6300UE
External Sensor Power Source	120VAC to 24VAC transformer @ 40VA

## Ordering

Please visit the online web store at [www.pythiatech.com](http://www.pythiatech.com) for part numbers and pricing

Call for alternative assembly and options pricing