



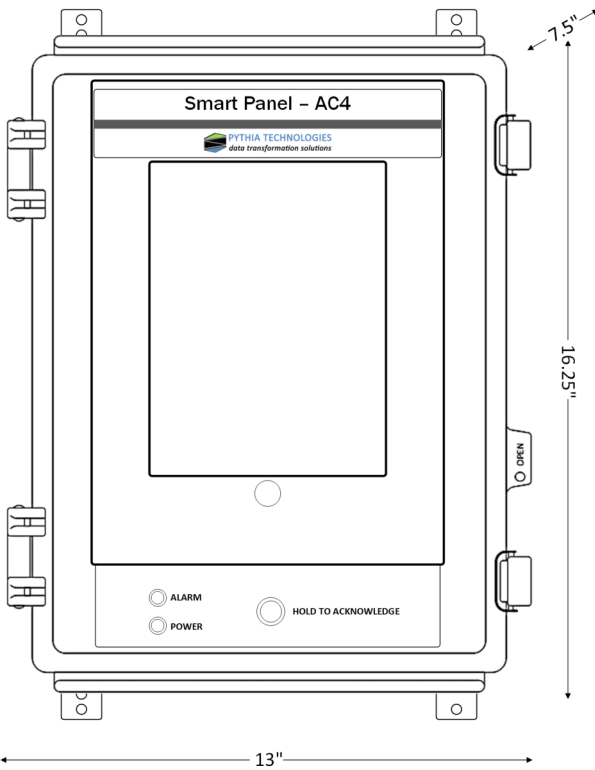
Smart Panel AC4 - SPAC4

The SPAC4 panel is designed to monitor and control up to 4 units via dry-contact summary alarm. The panel provides auto-sequencing, failover, temperature staging and standby scheduling. An iPad interface is provided on specific modules for local configuration. A network connection and web page are provided on all modules for remote configuration and monitoring. Additionally, the panel provides IT and BMS monitoring via SNMP, BACnet/IP and Modbus/TCP.



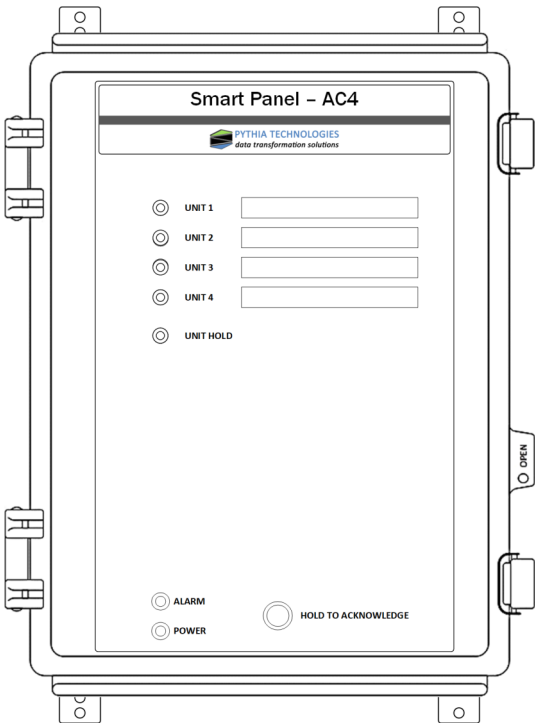
Overview

- Monitor and control up to 4 devices thru dry contacts and relay outputs
- Auto-Sequencing Daily, Weekly, Monthly or Number of Days
- Failover with optional Latching Primary Units and Latching Primary Alarms
- Temperature Staging with 4 configurable stages
- Grouping of units into 1 or 2 groups
- Units configured as Primary, Standby, On or Off Mode
- Common alarm relay output
- Visual and Audible Indication of alarm
- iPad interface for configuration and monitoring on select models
- Web page remote configuration and monitoring on all models
- Event Notifications via Email/Text and SNMP Traps
- Alarm history
- Supports BACnet/IP, Modbus/TCP and SNMP for IT and BMS access
- All standard panels are ABS enclosures
- Optional 24VAC and 48VDC power supplies



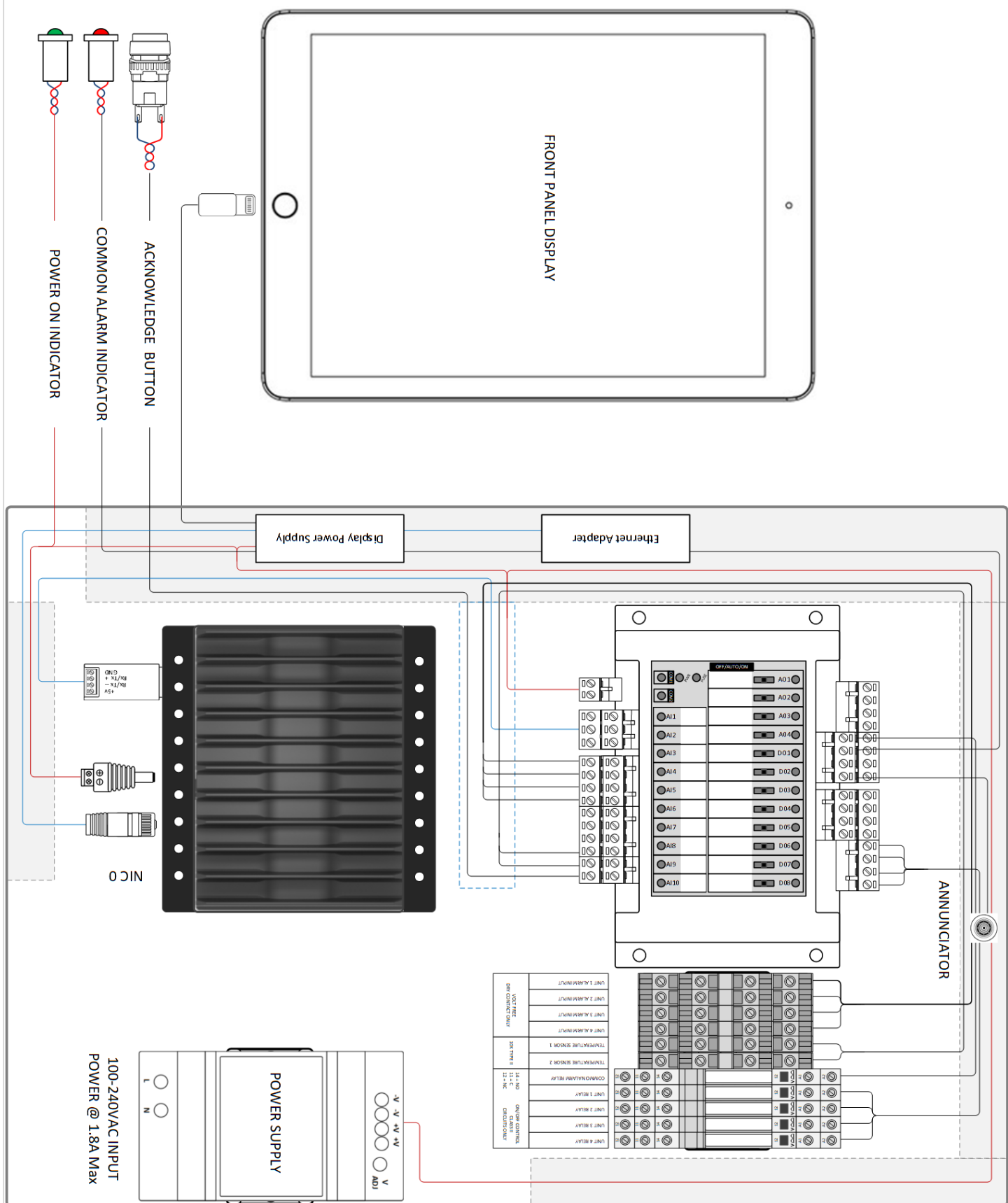
SPAC4 ABS Panel

(16.25" x 13" x 7.5")



SPAC4 LED ABS Panel

Wiring



Specifications

Maximum Units / Groups	Up to 4 units in 1 or 2 Groups
Failover	Common alary input per unit. Latching alarm and/or unit on
Auto Sequencing	Daily, Weekly. Monthly or Number of days
Temperature Staging	Supports Type II 10K sensor only. Up to 4 configurable stages based in number of units
Unit Alarm Inputs	Voltage free 1000 ft. maximum using Beldon 6300UE
Unit Output Control and Common Alarm 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	Note: Processor module requires UPS and/or Inverter Protection Beldon 6300UE dry contact wiring, Beldon 6300FE communications wiring

Ordering

Please visit the online web store at www.pythiatech.com for part numbers and pricing

Call for alternative assembly and options pricing