

## SPAIV200



### Key Benefits:

- Reports supervised or un-supervised alarm circuits.
- Off-normal condition programmable for each input point (NO or NC alarm devices may be used).
- Connects to the V1000 via RS-485.
- Receives and processes real time commands from the V1000.
- Reports all activity to the V1000.
- Allows complex input/output linking when used with the V1000 and V300 Output Control Interface.
- Attractive polycarbonate enclosure protects components from damage.
- All connections and indicators are fully identified by silk-screened nomenclature on the cover.
- UL 294 and UL 1076 recognized components.

**Specifications:**

Dimensions	: 5.8" W x 4.825" H x 1.275" D (147.32 mm x 122.55 mm x 32.38 mm)
Weight	: 12.4 oz (.35 kg)
Power Supply Requirements	: 50 mA @ 9-18 V DC
Cable Distance	: RS-485 - 4000 feet (1220 m)
Output Circuits	: 500 feet (150 m), 2
Certifications	: UL 294 and UL 1076 Recognized Component for the US, CSA 205 for Canada, FCC Class A Verification, EMC for Canada, EU (CE Mark), Australia (C-Tick Mark),
Recommended	: Supervised linear power supply with battery back-up, input surge protection, and AC fail and battery low contact outputs. Separate supervised DC supply with battery back-up recommended for relay activated devices.