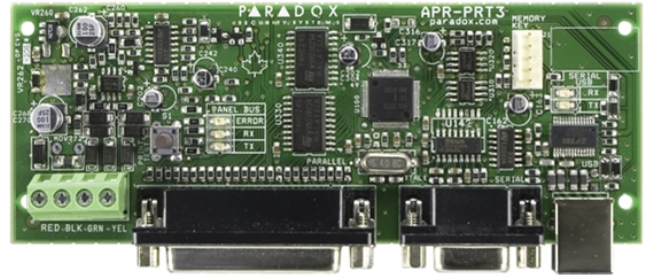


PRT3

Integration Module

Features

- In-field firmware upgradeable via a CONV4USB and WinLoad
- Supports ASCII / C-BUS protocols
- 16 virtual inputs to trigger an action in the EVO control panel based on an event received from the peripheral system using ASCII or C-BUS protocol
- 30 virtual PGMs to trigger an action in the peripheral system using ASCII or C-BUS protocol based on an event received from the EVO control panel
- USB port for PC connections
- Provides an interface between an EVO control panel and a third party peripheral system
- Automatically/manually print reports of zones/systems event via printer and/or PC
- Parallel and serial port for printer connections
- Assign to one or more partitions



Technical Specifications

| Specification | Description |
|-------------------------------|---|
| Parallel Port | Minimum 80 column printer |
| Serial Port | 1 start bit, 8 data bit, no parity and 1 stop bit (8N1) |
| Input Voltage | 9-16 Vdc |
| Current Consumption | 60mA maximum |
| Serial Port Baud Rates | 2400, 9600, 19200 or 57600 bps |
| Event Buffer | 2048 events |
| Compatibility | - EVO48, EVO96, EVO192, DGP-848 or DGP-NE96 control panel Spectra 1728 or 1738 control panel (V2.0 or higher) - PRT3 can be used to replace a PRT1 |