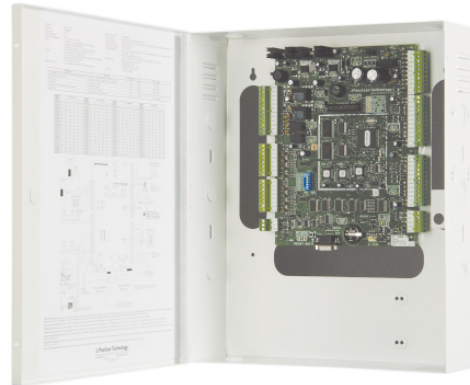


CENTAUR

Centaur has evolved over the years to provide a simple and easy to manage system with the option to make use of its powerful features if needed.

From simple 2-door access control with central administration and reporting, to a fully featured system incorporating multi-sites with thousands of doors and cardholders, Centaur has proved it is capable of providing a simple to manage system regardless of computer literacy.

Full training is provided for the installer and end user, all training at our facility being free of charge.



Overview

- Built-in power supply
- Secure metal case
- Ample space for cables
- Battery standby provision
- Simple architecture
- Extremely cost effective
- Central administration
- Flexible control
- Suits all requirements
- Up to 16,000 cards per site
- Up to 2,048 doors per site
- Up to 64 sites
- Powerful reporting tools
- Integrates to 3rd party technology
- Free design and specification service

CAA470ATR - Technical Specifications

Communication

Expansion Bus: RS-485, Plug and Play (1220m max)
3 Modules per CTV900ATR

Battery

12Vdc - 7Ah
Low battery = 10.2Vdc
Low battery restore = 12.2Vdc
Low battery cut-off = 8.5Vdc

Input Specifications

Reader Inputs/Ports: 2 per module
Keypads: 2 per module
Multi-purpose inputs: 4 standard without ATZ, 1 tamper

Output Specifications

Lock outputs: 2 (15A @ 28Vdc)
Programmable Outputs: 6 Open Collector 25mA Sink

Electrical Specifications

Power input: 16Vac (40VA max)
Supply Current: 500mA mx

Dimensions

Dimensions: 298 x 285 x 78mm
Operation Temperature: 5°C to 55°C