

ACTpro 3200

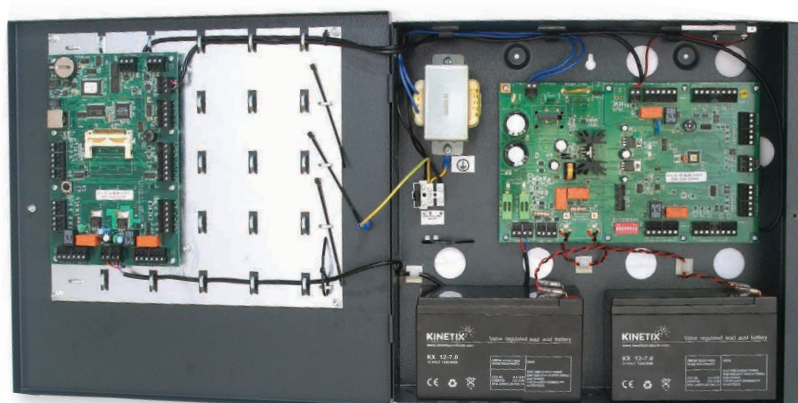
The ACTpro 3200 is a four door controller housed inside a metal cabinet, complete with a monitored 3 amp power supply and a cable management system.

Door Controller & 3 amp PSU

ACT
Access Control Technology



ACTpro 3200 with keypad & LCD Display



ACTpro 3200 - inside steel metal cabinet

Main Features

- 4 door controller
- 3 Amp Regulated Power Supply with battery backup provision. Space for two 7Ahr batteries (not included).
- Connection to PC over TCP/IP or RS232/RS485
- Steel Cabinet (thickness 1.2mm) with hinged lid
- Monitored power supply with automatic battery test
- Cable Management System
- 30,000 users
- 1,024 user groups
- PC connection using the built in TCP / IP or serial (RS232) port or RS485 (RS485 to serial converter required)
- "Clock & Data" and "Wiegand" format readers
- supports ACTpro-X & 3rd party readers
- memory card slot allows additional functionality: door plan, extra user rights, distributed intelligence
- monitored tamper
- programmable inputs & outputs
- each door has a 5amp, 30 volt DC lock relay and a 1amp, 24 volt DC alarm relay
- battery deep-discharge protection
- fuse blown LED indication
- mains fault indication
- monitored and reported alert notifications on Controller LCD and ACTWin software

Product Specification

Mains Supply	
Mains Voltage	230 VAC + 10% / -15 %
Frequency	50 Hz
Mains Fuse	630 mA
Output Voltage	
Output 1 & Output 2	12 V DC fused at 1.25 Amp

Ordering Information

ACTpro 3200	4 door controller & 12 V DC 3amp power supply
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Applications

- use when installation space is limited
- use in situations when a built-in power supply unit is preferred
- use when monitoring of the power supply and battery state is preferred
- use when the preference is for metal housing with tamper monitoring
- use for large installations

Door Entry & Access Control

ACT

Access Control Technology



Installation Guidelines



ACTpro 3200

4 door controller housed in a metal cabinet, complete with a 3amp monitored power supply and a cable management system.



ACTpro 200

2 door door station housed in a metal cabinet, complete with a 3amp monitored power supply. Space for up to 2 PCB door stations.



ACTpro 100

single door door station contained in polycarbonate housing.



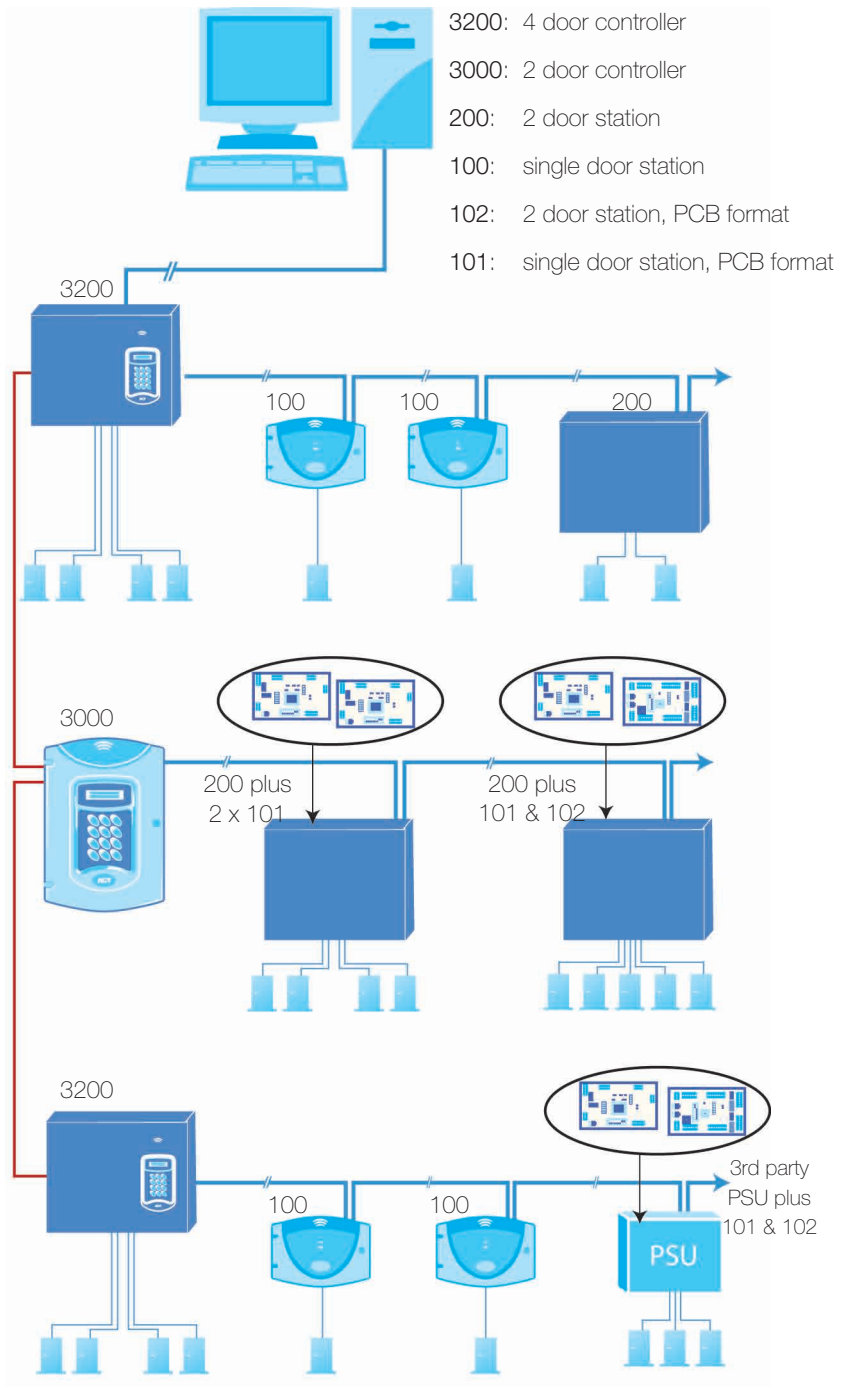
ACTpro 102

2 door PCB format door station that can fit neatly into the ACTpro 200 or other suitable PSU's



ACTpro 101

single door PCB format door station that can fit neatly into the ACTpro 200 or other suitable PSU's



ACTpro 3200 Schematic

