



4 Door Prox IP-Based Access Control Panel (Bundle)

US-C3-400-PRO-BUN

SKU: 12569

C3 Pro Series is a project oriented high-end product line with unique features and advanced access control functions, which can be managed by TCP/IP communication thru LAN or WAN networks. The C3 Pro Series requires our NEW ZKBioSecurity web-based software.

The C3-400 Pro Bundle includes a C3-400 Pro controller, power supply and metal enclosure

Be sure to inquire about ZKAccess options which can further reduce your C3 Pro installation time and labor, including:

- 1) Power over Ethernet (12V 2A)
- 2) InBridge Server (Single-purpose management appliance with pre-loaded software)
- 3) Wireless Bridge (up to 300-foot range)

Features

- Over-current protection, over-voltage protection, and reversal protection for the power supply and all of the input and output terminals
- Reliable network system of controllers using either TCP/IP or RS-485 Serial communication
- Supports different Wiegand formats, and connects to ZK readers as well as HID, Mifare, and generic ID card readers
- Connects with a variety of electric locks, sensors, exit buttons, alarm devices, and indicators
- Can be integrated with other security systems such as CCTV, Intrusion Detection, Fire Alarm Release, and elevator Control for total security system. Directly compatible with ZK's biometric reader controllers.
- Easy-to-use and intuitive programming with ZKAccess Software
- System management by browser from client PC's. No need to install software on each client
- Programming of special logic between doors is set up with simple pull down menus. No special scripts or code is required.
- Management software allows indication of real-time door status and remote commanding of door open/close state. Alarm conditions such as forced open and extended open alarms are reported.
- Advanced access control capabilities are built into the hardware, including anti-passback, Dual and multi-Card Authentication, and Duress Mode.

Capacity: Users: 30,000 Events: 100,000 Number of Readers Supported: 12 (8 RS-485 and 4 Wiegand) Types of Readers Supported: 26-bit Wiegand Others upon request Communication: TCP/IP Number of Inputs: 12 (4 Exit Button, 4 Door Status, 4 Aux) Number of Outputs: 8 (4 Form C relay for lock and 4 Form C relay for Aux output)