HACC-C602

FEATURES

Double Door Access Controller

- 32 bit high speed processor
- TCP/IP network communication, with self adaptive network interface. The communication data is encrypted to ensure information security.
- The recognition and storage of card number with maximum 20 digits
- Online upgrade function and online remote control of doors.
- Support Zone Alarm
- Various indicators to show different device status
- Support time synchronization via NTP, manual or automatic method
- Data can be permanently saved when the access controller is powered off

ºSpecifications	
Model Number	HACC-C602
Working Voltage	DC 12V/1A
Power Dissipation (with load)	100W
Processor	32-bit
Capacity	16M
Uplink Communication Interface	TCP/IP Network Interface and RS 485 Interface
Downlink Communication Interface	RS 485 and Wiegand (w26/w34)
Storage	Cards information: 100,000 (200,000 expandable) access control events: 300,000 (600,000 expandable)
LED Indicator	Power Supply Status, Communication Status, Working Status

ºSpecifications	
Built-In Clock	Yes
Accessible Card Reader	4 Card Readers (RS485 Interface) and 4 Card Readers (Wiegand Interface) Connectable
Input Interface	Alarm input x 4, Door Magnetic x 2, Door Switch x 2, Case input x 4, Tamper-proof x 1
Output Interface	Door Switch Relay x 2, Alarm Relay x 2
Working Temperature	-20°C to 65°C (-4°F ~ 149°F)
Working Humidity	10% – 90% (Non-Condensing)
Dimenions	14.6″ x 13.6″ 3.6″