

## CyberData RFID/Keypad Secure Access Control Endpoint (011426)



Product Name: CyberData RFID/Keypad Secure Access Control Endpoint (011426)

Manufacturer: CyberData

Model Number: 011426

### CyberData RFID/Keypad Secure Access Control Endpoint (011426)

The CyberData RFID/Keypad Secure Access Control Endpoint (011426) uses the existing VoIP or PoE network infrastructure to securely unlock and lock gates or doors.

PoE powered and in a secure outdoor-rated case, the RFID/Keypad Secure Access Control Endpoint can store up to 500 access codes. There is a blacklisted code list that when activated, will make a phone call and play a pre-recorded message or can broadcast a multicast message to IP speakers when registered to the VoIP server. Good code and blacklisted code lists can be updated on the web interface or autoprovisioned by a remote server.

This product comes with 5 RFID cards and instructions. CyberData has maintained one of the most comprehensive list of IP PBX servers certified to work with CyberData VoIP products.

CyberData RFID/Keypad Secure Access Control Endpoint (011426) Key Features

- 1/2 Mifare Plus X 2K/4K cards are supported for a high level of encryption
- 1/2 12-key keypad
- 1/2 Alert buzzer
- 1/2 Red/Green lock status lights
- 1/2 Can operate in standalone mode. PBX not required. Future-proof and adaptable when upgrading to new VoIP PBX
- 1/2 Built in time of access scheduler
- 1/2 Local and remote logging with time stamp
- 1/2 NTP time support
- 1/2 Network web management
- 1/2 Blacklisted code alert via dialout and multicast stored message
- 1/2 Network downloadable firmware
- 1/2 Dry contact relay to trigger door lock or unlock gates
- 1/2 Door closure and tamper alert signal
- 1/2 Security Torx screws with driver kit included

### CyberData RFID/Keypad Secure Access Control Endpoint (011426) Technical Specification Product Specifications

- 1/2 Ethernet I/F: 10/100 Mbps
- 1/2 Protocol: SIP RFC 3261 Compatible
- 1/2 RFID Card Protocol: ISO/IEC 14443 Type A - 13.56 MHz Standard
- 1/2 Power Input: PoE 802.3af compliant or +8 to +12VDC @ 1000mA Regulated Power Supply (not included)
- 1/2 On-Board Relay: 1A @ 30 VDC
- 1/2 Supported RFID cards: Mifare Plus X 2K or 4K
- 1/2 Enrollment Encryption Level: Encrypted to AES 128
- 1/2 Payload Types: G.711 a-law, G.711&micro;-law, and G.722
- 1/2 IP Rating: IP65
- 1/2 Operating Range: - Temperature: -40&#730; C to 55&#730; C (-40&#730; F to 131&#730; F)
- Humidity: 5-95%, non-condensing
- 1/2 Storage Temperature: -40&#730; C to 70&#730; C (-40&#730; F to 158&#730; F)
- 1/2 Storage Altitude: Up to 15,000 ft. (4573 m)
- 1/2 Dimensions: - 130 mm [5.118 inches] Length - 57.21 mm [2.252 inches] Width - 130 mm [5.118 inches] Height
- 1/2 Weight: 0.90 kg [2.0 lbs.]

## CyberData RFID/Keypad Secure Access Control Endpoint (011426)

½ Boxed Weight: 1.36 kg [3.0 lbs.]

½ Compliance: CE; EMC Directive &ndash; Class A EN 55032 & EN 55024, LV Safety Directive &ndash; EN 60950-1, RoHS Compliant, FCC; Part 15 Class A, Industry Canada; ICES-3 Class A, IEEE 802.3 Compliant

½ Warranty: 2 Years Limited

½ Part Number: 011426

**Price: 694.49EUR**

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