CyberData VoIP Indoor Flush Mount Intercom (011272)

Product Name: CyberData VoIP Indoor Flush Mount Intercom (011272)
Manufacturer: -
Model Number: 011272

Please Note: This product has been discontinued. Please see the CyberData VoIP V3 Outdoor Intercom (011186) and CyberData Flush Mount Kit, 1X (011443).

Cyberdata VoIP Indoor Flush Mount Intercom – Signal White RAL 9003 (011272)
The Cyberdata VoIP Indoor Flush Mount Intercom (011272) is fast to set up, a single LAN cable completes the install. These devices are perfect for settings such as commercial/residential facilities, schools and universities, retail establishments, warehouse and manufacturing plants, SMB, parking garages and shipyards and so much more.
Cyberdata VoIP Indoor Flush Mount Intercom – Signal White RAL 9003 Key Features

ï¿½ Dry Wall Mounting
ï¿½ Direct Cert from: Asterisk, Broadsoft, Cisco, Mitel, NEC to name a few
ï¿½ Faster processor
ï¿½ PoE 802.3af enabled (Powered-over-Ethernet)
ï¿½ SIP compliant
ï¿½ Adaptive full-duplex voice operation
ï¿½ Network web management and firmware download
ï¿½ Network adjustable speaker volume
ï¿½ Network configurable microphone input sensitivity adjustment
ï¿½ Concurrent SIP and multicast paging
ï¿½ Control Relay – network configurable auxiliary relay standard on all models
ï¿½ Door closure and tamper alert signal
ï¿½ Downloadable alert, ringtones and callout messages – Add custom audio files to the board
ï¿½ 2 x SIP lines, doubles as a Paging IP speaker
ï¿½ An active call is indicated by the Call Button LED blinking at one second intervals
ï¿½ The Intercom can automatically answer an incoming call

Limitless expansion and no other tied in system parts to procure and install. If your secure entry application needs 2 x VoIP door intercoms, you need 2 ports of POE. The device forms parts of the End Users IP Phone System. Integrate to on-site or hosted VoIP platforms. IP and Mobile Phones operate the on-board relay.
Cyberdata VoIP Indoor Flush Mount Intercom – Signal White RAL 9003 - Technical Specifications
General

ï¿½ Ethernet I/F 10/100 Mbps
ï¿½ Protocol SIP RFC 3261 Compatible and InformaCast v4.0 and later
ï¿½ Power Input PoE 802.3af compliant or 8 to 12 VDC at 1000 mA
ï¿½ Payload Types G711, A-law and µ-law
ï¿½ Operating Temperature -40° C to +55° C (-40° F to 131° F)
ï¿½ Dimensions 6.5” x 4.5” x 1.5” (H x W x D)
ï¿½ Boxed Weight 2 lbs.
ï¿½ Warranty 2 years limited
ï¿½ Part Number 011272

Price: £444.60

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