

## CyberData SIP Loudspeaker Amplifier AC Powered (011404)



Product Name: CyberData SIP Loudspeaker Amplifier AC Powered (011404)

Manufacturer: -Model Number: -

Please Note: This product has been discontinued. For an alternative, please see the CyberData SIP Loudspeaker Amplifier - PoE (011405).

CyberData SIP Loudspeaker Amplifier AC Powered (011404)

The CyberData SIP-enabled Loudspeaker Amplifier (011404) provides an easy method for implementing a loud IP-based overhead paging system for loud areas, warehouses, manufacturing areas, and outdoor areas.

CyberData 011404 Key Features

ī¿½ SIP Enhanced interoperability for hosted environmentsCyberData has maintained one of the most comprehensive list of IP PBX servers certified to work with CyberData

าั¿½ Security Features:Support for security code access for SIP pagingAutoprovisioning via HTTPSHTTPS web based configuration

ï¿⅓ Support for G.722 codecs

� 802.11q VLAN tagging

าั¿½ Configurable sense input for use with fault detection

ī¿½ Configurable event generation for device health and status monitoring

ï¿⅓ Optional direct connect RGB strobe kit connection

ï¿1/2 9 user-uploadable page messages

With up to 9 user-stored messages, the Amplifier provides direct drive of up two 8 Ohm horns. The interface is compatible with most SIP-based IP PBX servers that comply with the SIP RFC 3261. For non-SIP environments, the Loudspeaker Amplifier can be configured to listen to multicast address and port number combinations to form paging zones.

CyberData 011404 - Technical Specifications Features

- آذًا Packaged in a NEMA 3R/IP42-rated enclosure SIP and Simultaneous Multicast
- ï¿1/2 Dual-speed ethernet 10/100 Mbps
- � Web-based configuration
- าั¿½ PoE 802.3at and 802.3af-enabled Line-in for background music
- � Line-out connector
- � DTMF controlled relay
- � Direct 8 Ohm speaker drive
- � User-uploadable tones and messages
- � Digital and manual volume control
- � Second SIP endpoint "Night Ringer"
- ï¿⅓ Autoprovisioning
- ī సై Auto-call voice message from input port sense Can support two horns
- ï¿1/2 HTTP Command Interface
- ï¿1/2 10 channel prioritized Multicast ports
- � Built-in diagnostics
- � Delayed page support
- � Cisco SRST

General



## CyberData SIP Loudspeaker Amplifier AC Powered (011404)

- Ti21/2 Ethernet I/F 10/100 MbpsProtocol SIP RFC 3261 CompatiblePower Input PoE 802.3at or 802.3afAudio Output 802.3at SPL 117 dB @ 1 meter(When used with the 011068 Mini Horn.)
- Ti21/2 Line Out:Output Signal Amplitudes 2.0 VPP maximumOutput Level +2dBm nominalTotal Harmonic Distortion 0.5% maximumOutput Impedance 10k ohm
- آذِاً 2 Operating Temperature -10 degrees C to 50 degrees C (14 degrees F to 122 degrees F)
- آزا Payload Types G.711 μ-law, G.711 a-law, and G.722 + Singlewire HD
- $\ddot{l}_{2}$  Dimensions 10 in. [254 mm] Length 4 in. [101.6 mm] Width14 in. [355.6 mm] Height
- $\ddot{i}$  $\dot{i}$  Boxed Weight 6.5 lbs. [2.95 kg]
- ï¿⅓ Warranty 2 Years Limited
- ï¿1/2 Part Number 011404
- ï¿1/2 Loudspeaker Part Number 011068

## **Please Enquire**