

## CyberData VoIP Paging Amplifier (010965)



Product Name: CyberData VoIP Paging Amplifier (010965) Manufacturer: -Model Number: 010965

## CyberData VoIP Paging Amplifier (010965)

Please note that the VoIP Paging Amplifier has been replaced by the V2 VoIP Paging Amplifier The CyberData SIP-enabled VoIP Paging Amplifier provides an easy method for implementing an IP-based overhead paging system for both new and legacy installations. The Amplifier provides direct drive of a standard Horn speaker and supports a line out connector for connection to an external amplifier. The interface is compatible with most SIP-based IP PBX servers that comply with the SIP RFC 3261. For non-SIP environments, the Paging Amplifier can be configured to listen to multicast address and port number combinations to form paging zones. The Amplifier provides direct drive of a standard Horn speaker and supports a line out connector for connection to an external amplifier. The interface is compatible with most SIP-based IP PBX servers that comply with the SIP RFC 3261. For non-SIP environments, the Paging Amplifier can be configured to listen to multicast address and port number combinations to form paging Zones. Features

� SIP (RFC 3261) compatible
� Dual-speed ethernet 10/100 Mbps
� Web-based configuration
� Web-based firmware upgradeable
� PoE 802.3af enabled
� IGMP
� Line-out connector
� Direct speaker drive

VoIP Loudspeaker Amplifier Specifications

ï¿1/2 Ethernet I/F 10/100 Mbps

ï¿1/2 Power Input PoE 802.3af or 110-230VAC PS

ï¿1∕2 Protocol SIP RFC 3261

ï¿1∕2 Payload Types G711

ı́<br/>¿½ Regulatory Compliance FCC Class B, UL 60950, CE

ï¿1/2 Warranty 2 Years Limited

ï¿1/2 Dimensions 1.26" x 9.45" x 3.13"

ï¿1/2 Part Number 010965

 $i_{\dot{c}}$ <sup>1/2</sup> Output - With one 8-ohm speaker, up to 8 watts output - With external PoE power injector (Part #010867) and one 8 ohm speaker, up to 10 watts output. - With external PoE power injector (Part #010867) and two 8 ohm speakers in parallel, up to 20 watts output.

## **Please Enquire**