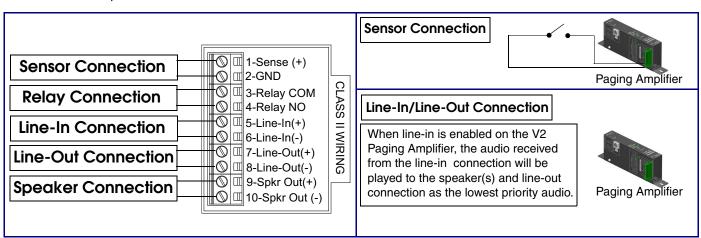
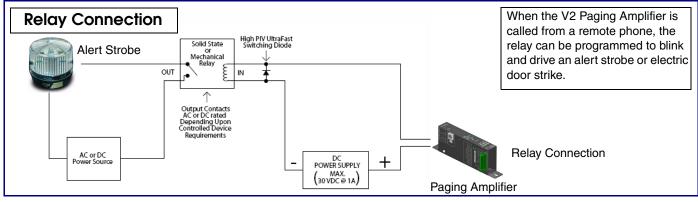
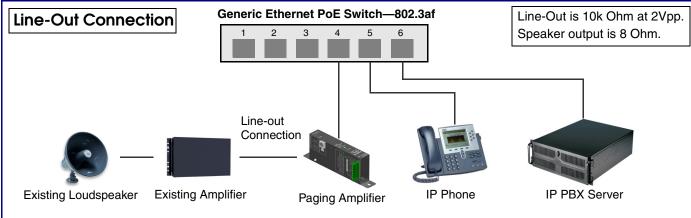
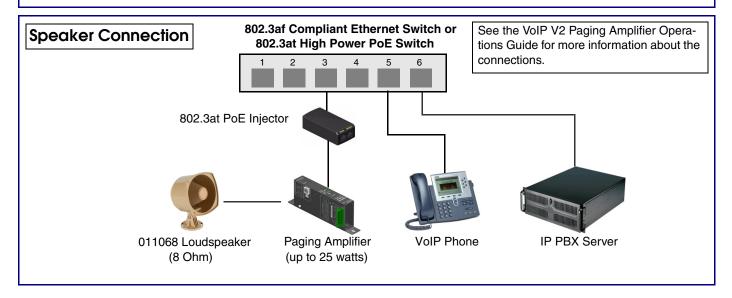
Connection Options











Installation Quick Reference

VoIP V2 Paging Amplifier SIP Compliant 011061



Parameter	Factory Default Setting	
IP Addressing	DHCP	
IP Address ^a	10.10.10.10	
Web Access Username	admin	
Web Access Password	admin	
Subnet Mask ^a	255.0.0.0	
Default Gateway ^a	10.0.0.1	

a. Default if there is not a DHCP server present.

Spefication Category	Specification
Line In:	
Input Signal Amplitudes	2.0 VPP maximum
Input Impedance	10k Ohm
Line Out:	
Output Signal Amplitudes	2.0 VPP maximum
Output Level	+2dBm nominal
Total Harmonic Distortion	0.5% maximum
Output Impedance	10k Ohm

Getting Started

- Download the VoIP V2 Paging Amplifier Operations Guide PDF file from the Documents page at: http://www.cyberdata.net/products/voip/digitalanalog/pagingampv2/docs.html
- Create a plan for the locations of your paging amplifiers.
- WARNING: This product should be installed by a licensed electrician according to all local electrical and building codes.
- WARNING: To prevent injury, this apparatus must be securely attached to the floor/wall in accordance with the installation instructions.
- WARNING: The PoE connector is intended for intra-building connections only and does not route to the outside plant.
- WARNING: The VoIP V2 Paging Amplifier enclosure is not rated for any AC voltages!

Parts

(1) Assembly (1) Wall Mounting Kit (2) Plastic Ribbed Anchors (2) #6 Sheet Metal Screws

Contacting CyberData

Sales: (831) 373-2601 ext. 334 Corporate Headquarters Support: 831-373-2601 ext. 333

CyberData Corporation 3 Justin Court

Monterey, CA 93940, USA

Phone: 831-373-2601 Fax: 831-373-4193 www.CyberData.net

Quick Reference

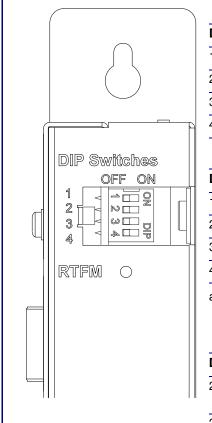
Web: http://www.cyberdata.net/support/contactsupportvoip.php

RMA Dept: (831) 373-2601 ext. 136 Email: RMA@CyberData.net

RMA Status: http://www.cyberdata.net/support/rmastatus.html

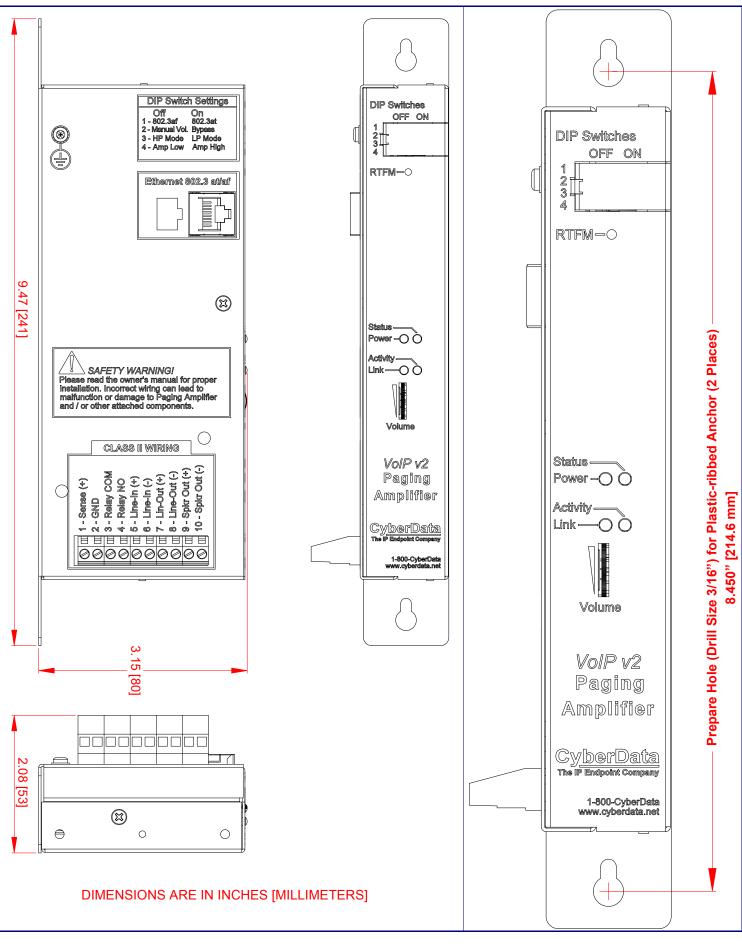
Warranty and RMA information is available at the following website: http://www.cyberdata.net/support/warranty/index.html

DIP Switch Settings



DIP Switch Settings—Low Power—802.3af Compliant (Default)

DIP Switch	Setting	Description
1	OFF	Sets PoE for 802.3af class.
2	N/A	Not applicable for power setting.
3	ON	Switch mode current set to LOW .
4	OFF	Low gain amplifier setting.
	DIP Sv	vitch Settings—High Power—802.3at Compliant ^a
DIP Switch	Setting	Description
1	ON	Sets PoE for 802.3at class.
2	N/A	Not applicable for power setting.
3	OFF	Switch mode current set to HIGH .
4	ON	Force high gain amplifier.
		he unit will not power ON with 802.3af compliant switch. You must use a mode (CyberData part number 011124).
		DIP Switch 2 Settings
DIP Switch	Setting	Description
DIP Switch	Setting OFF	Description Manual Vol. The speaker volume is set manually by the analog volume trimmer.



Dimensions

Quick Reference

Mounting Template