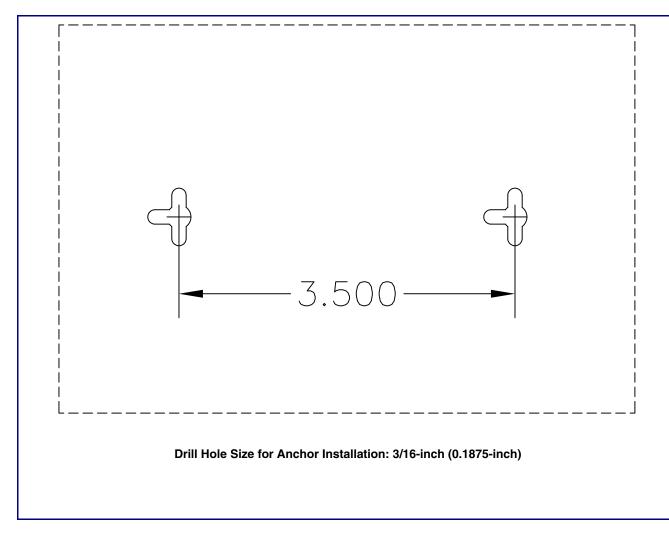
Mounting

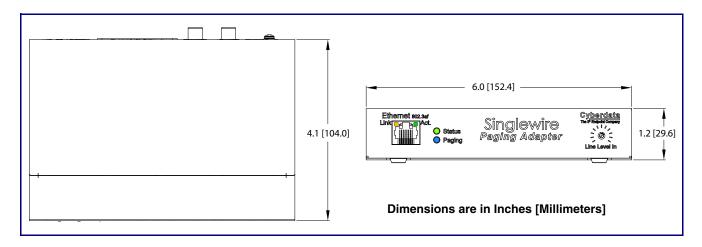
You have the option to use the following mounting template to mark, and then drill two 3/16-inch (0.1875-inch) holes for the mounting anchors.

To install and mount the Singlewire Paging Adapter:

1. Install the mounting anchors in the holes, and position the Singlewire Paging Adapter mounting holes over the anchors.



Dimensions



CyberData Installation Quick Reference The IP Endpoint Company Singlewire Paging Adapter 011280

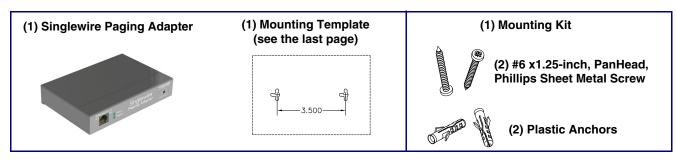
Parameter	Factory Default Setting
IP Addressing	DHCP
IP Address ^a	10.10.10.10
Web Access Username	admin
Web Access Password	admin
Subnet Mask ^a	255.0.0.0
Default Gateway ^a	10.0.0.1

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

Getting Started

- Be sure that you have received all the parts described in the Parts List section.
- Download the Operations Guide at the following website: http://www.cyberdata.net/products/voip/digitalanalog/singlewirepagingadapter/docs.html
- instructions.
- WARNING: This enclosure is not rated for any AC voltages!

Parts List



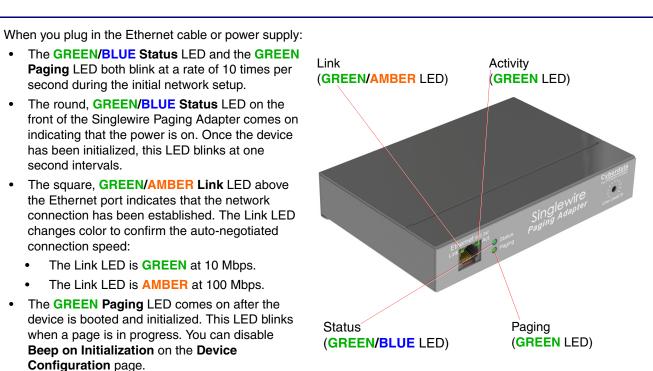
Contacting CyberData



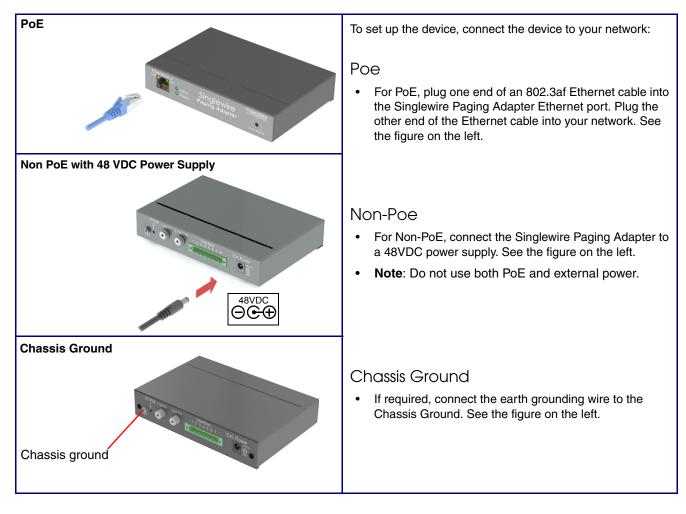
• WARNING: This product should be installed by a licensed electrician according to all local electrical and building codes. • WARNING: To prevent injury, this apparatus must be securely attached to the floor/wall in accordance with the installation

WARNING: The PoE connector is intended for intra-building connections only and does not route to the outside plant.

373-2601 ext. 334 -373-2601 ext. 333 site: http://support.cyberdata.net/ ment: (831) 373-2601 ext. 136 RMA@CyberData.net http://support.cyberdata.net/ ormation: http://support.cyberdata.net/ •



Setting Up the Singlewire Paging Adapter



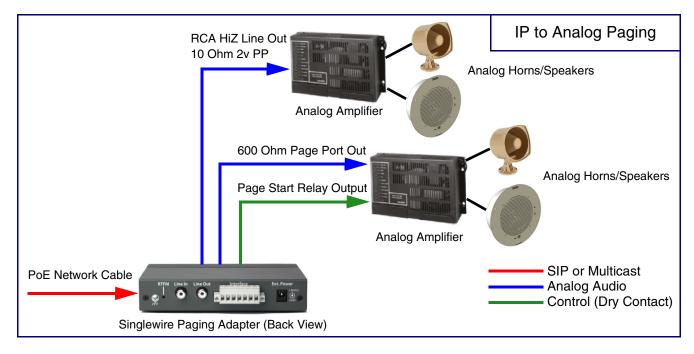
Connections

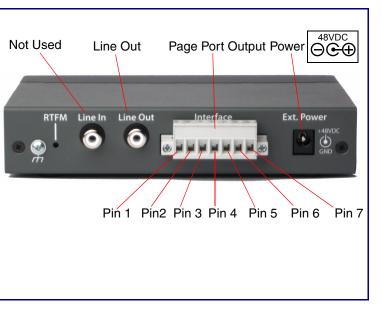
Page Port Output Connections		
Pin	n Description	
1	Not Used	
2	Not Used	
3	Positive 600-Ohm Audio Output ^a	
4	Negative 600-Ohm Audio Output ^a	
5	Audio Ground Reference	
6	Relay Contact - Common ^b	
7	Relay Contact - Normally Open ^b	
a.	The 600-Ohm audio output of the page port is also suited for interfaces with lower input impedances.	
b.	1 Amp at 30 VDC for continuous loads	

RTFM Switch

To announce the IP address:	To restore t
1. Briefly press and then quickly release the RTFM switch.	 Press and lights turn off Continue to turn back on Note: The "F if a speaker of All Singley factory defau
Note : The IP address announcement can be heard if a speaker or amplified speaker is connected to the unit.	

Typical Paging System Setup Using the Singlewire Paging Adapter





the factory default settings:

d hold the RTFM switch while all the indicator off

to press the switch until after the indicator lights n, and then release the switch.

Restoring Defaults" announcement can be heard r or amplified speaker is connected to the unit. ewire Paging Adapter settings are restored to the

ults, and the unit reboots.



RTFM Switch

