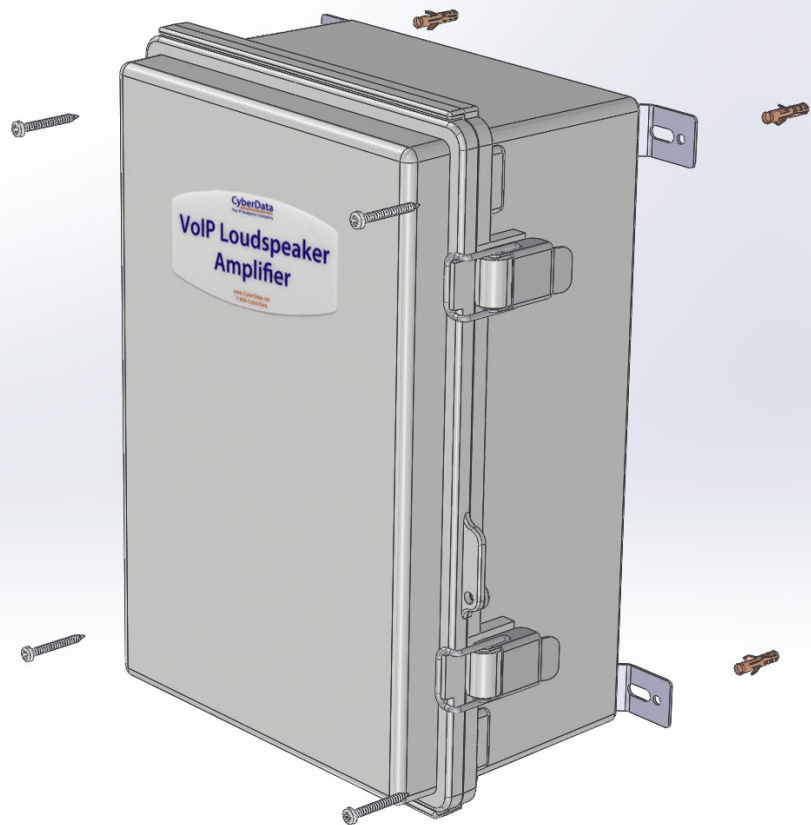## Mounting the Enclosure

To mount the enclosure:

1. Prepare holes for the screws.

2. Plug in the power adapter and use the **Power (PWR)** LED to verify that the power is on.

3. Plug the ethernet cable into the device. The **Link/Activity (Link/Act.)** LED verifies the network connection.

4. For wall mounting, use the three #8 x 1-1/4-inch Pan Head Phillips Self-Tapping Screws.

Contacting Syn-Apps

Corporate Headquarters

Syn-Apps LLC
2812 N Norwalk
Suite 112
Mesa, AZ 85215

Phone: 480-664-6071 / 866-664-6071
Fax: 480-659-8999 / 866-659-8999

Website: www.syn-apps.com

Sales: sales@syn-apps.net

Support: **http://www.syn-apps.com/resources/support**
Email: **http://www.syn-apps.com/contact-us**

Syn-Apps Notification. Unified.

Installation Quick Reference

Syn-Apps enabled Loudspeaker Amplifier (PoE)
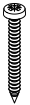## 011413
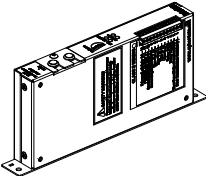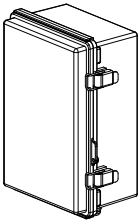
Parameter	Factory Default Setting
IP Addressing	DHCP
IP Address[a]	10.10.10.10
Web Access Username	admin
Web Access Password	admin
Subnet Mask[a]	255.0.0.0
Default Gateway[a]	10.0.0.1

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

Getting Started

- Download the Operations Guide PDF file from the **Documents** tab at the following webpage: **https://www.cyberdata.net/products/011413**

- 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.

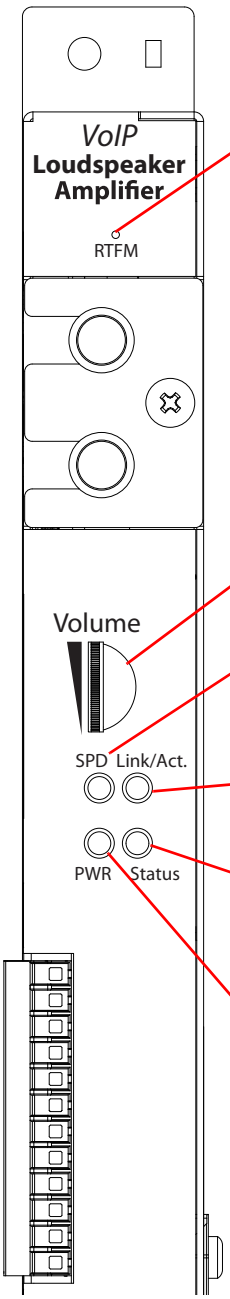- WARNING: The Syn-Apps enabled Loudspeaker Amplifier enclosure is not rated for any AC voltages!

Parts

(1) Assembly	(1) Enclosure

(1) Wall Mounting Kit

(4) #8 Plastic Anchors	(4) #8 x 1-1/4" Pan Head Phillips Self-Tapping Screws

Features

RTFM Switch

To broadcast the device's current IP address, press and hold the RTFM switch for a couple of seconds and then release it.

To restore the factory defaults, complete the following steps:

1. Press and hold the RTFM switch until you hear the device announce the words, "restoring defaults" and "rebooting".

2. Release the RTFM switch. The device will be restored to the factory default settings.

Speaker Volume

Speed (SPD) LED (AMBER)
The **Speed (SPD)** LED illuminates **AMBER** for a 100Mb link
or is off for a 10MB link when the network link to the device is established.

Link/Activity (Link/Act.) LED (GREEN)
The **GREEN** **Link/Activity (Link/Act.)** LED blinks to indicate network traffic.
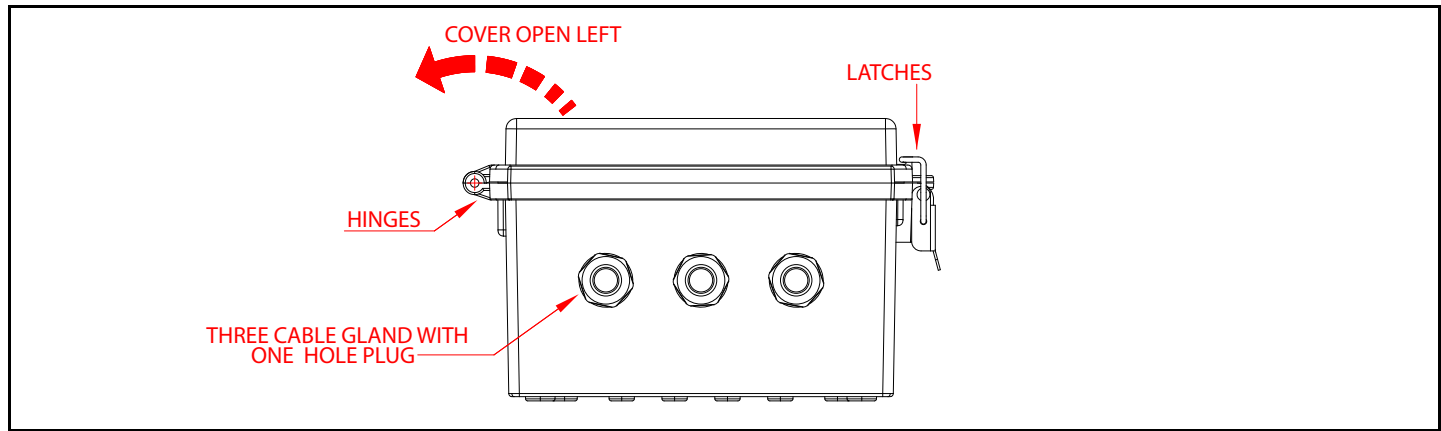
Status LED (GREEN)
The **GREEN** **Status** LED illuminates after supplying power to the device.

Power (PWR) LED (GREEN/BLUE)
The **Power (PWR)** LED is **GREEN** in low power mode (802.3af)
and **BLUE** during high power mode (802.3at).

*See the Operations Guide for more information about the features in this section.

Enclosure Features

COVER OPEN LEFT
LATCHES
HINGES
THREE CABLE GLAND WITH ONE HOLE PLUG

Dimensions

11.81 [300]
5.12 [130]
7.87 [200]

Notes:
1. Dimensions are in inches [millimeters].

2. Projection: Third Angle

Mounting Bracket

Pull the mounting bracket outward while tightening the screw. Do the same to all four mounting brackets.

9.92 [252]

8.5 [216]
DIMENSIONS ARE IN INCHES [MILLIMETER]

Mounting Hole (11/64", 0.172" or 4.4mm)
fit #8 Screw or 4mm Screw

In Order to Assure Size Accuracy,
Make Sure that PAGE SCALING is Select to NONE
Prior to Printing this Mounting Template.

Change this Settings by Selecting:
File, Print - PAGE HANDLING - Page Scaling to NONE.

Click on "Properties" Tab
Change the Paper Size to 11" x 17" or
A3 (297mm x 420mm))

After Printing, Verify that Size is Correct by
Checking Scale on Printed Page.