RTFM Switch

RTFM Access

The RTFM switch access will be on the top side of the horn hidden under a screw that will be used to keep the unit secured. To access the RTFM, complete the following steps:

1. Remove the screw to gain access to the RTFM button (see the figure below).

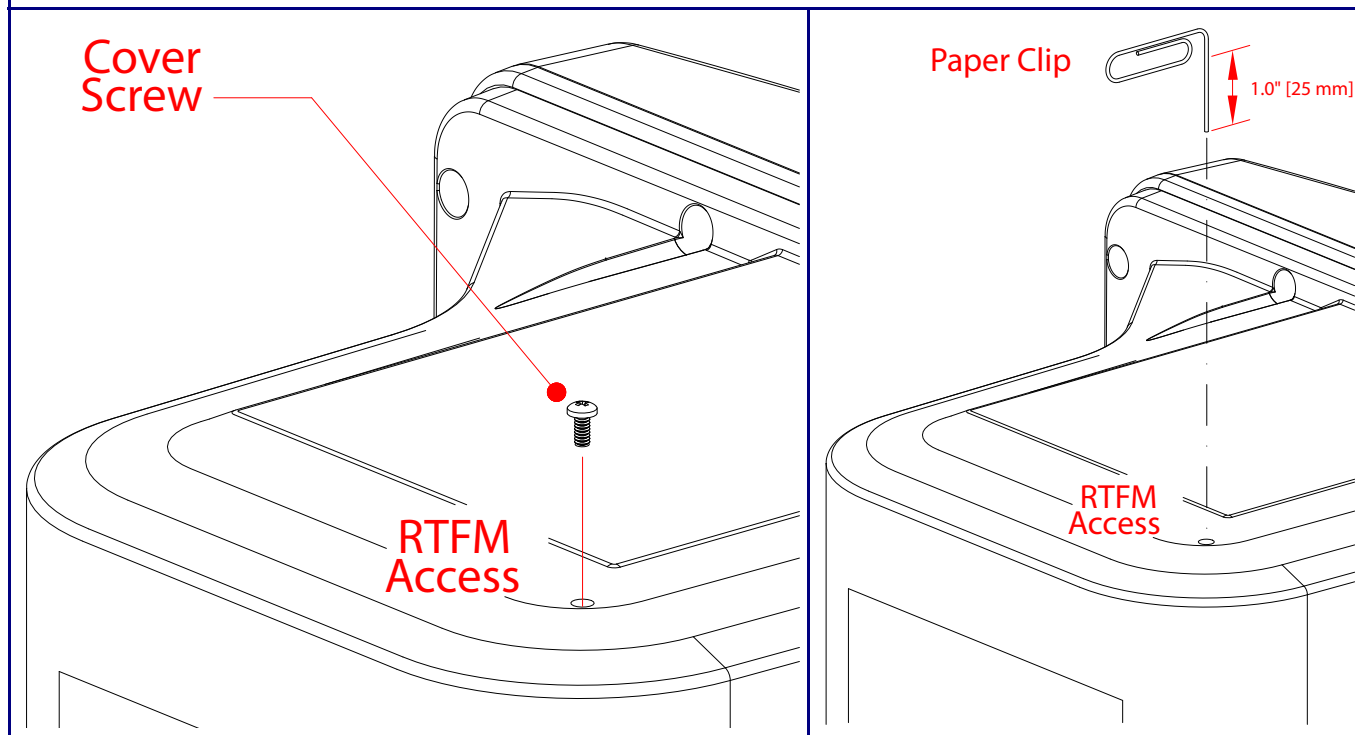2. Use a paper clip to feed through the hole to press the RTFM button (see the figure below).

Announce the IP Address

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

Restore the Factory Default Settings

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.

Cover Screw

RTFM Access

Paper Clip

1.0" [25 mm]

RTFM Access

Contacting CyberData

Corporate Headquarters

CyberData Corporation
3 Justin Court
Monterey, CA 93940, USA
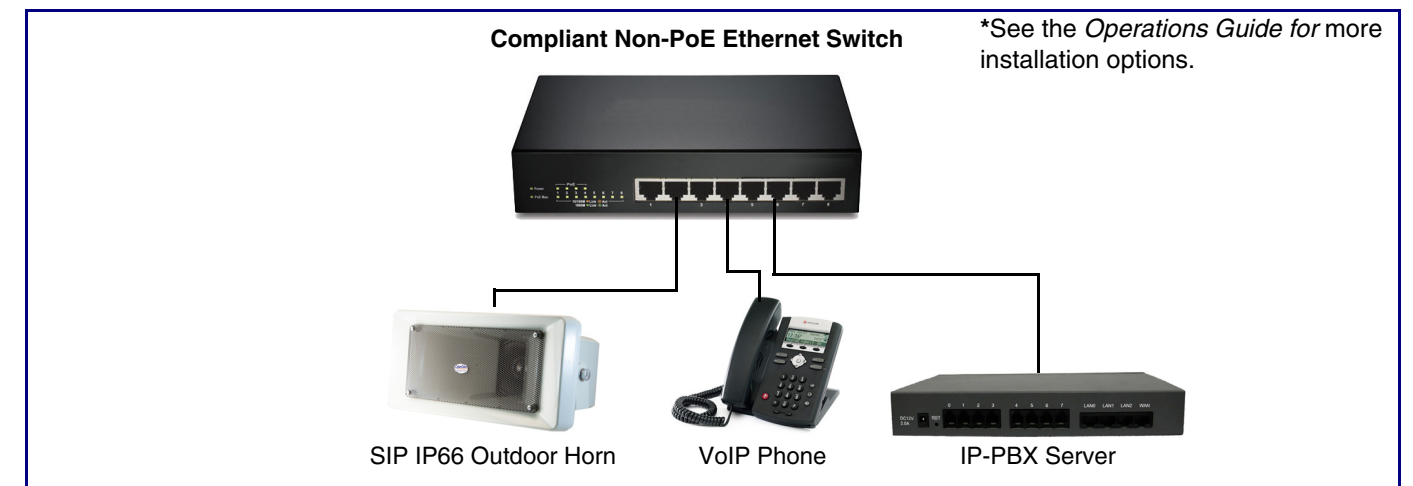
Phone: 831-373-2601
Fax: 831-373-4193
http://www.cyberdata.net/

Sales: (831) 373-2601 ext. 334
Support: 831-373-2601 ext. 333
Support Website: **http://support.cyberdata.net/**
RMA Department: (831) 373-2601 ext. 136
RMA Email: RMA@CyberData.net
RMA Status: **http://support.cyberdata.net/**
Warranty Information: **http://support.cyberdata.net/**

Installation Quick Reference
SIP IP66 Outdoor Horn
011457

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.

Typical System Installation

Compliant Non-PoE Ethernet Switch   *See the *Operations Guide for* more installation options.

SIP IP66 Outdoor Horn   VoIP Phone   IP-PBX Server
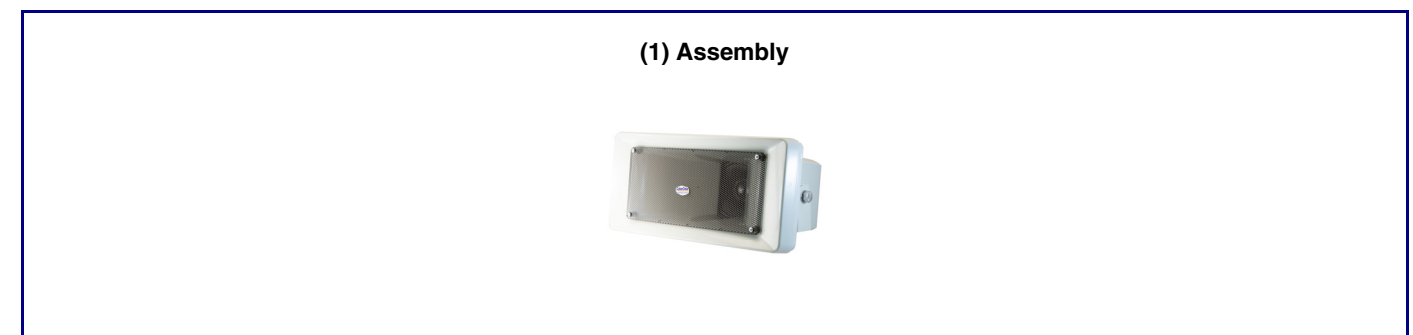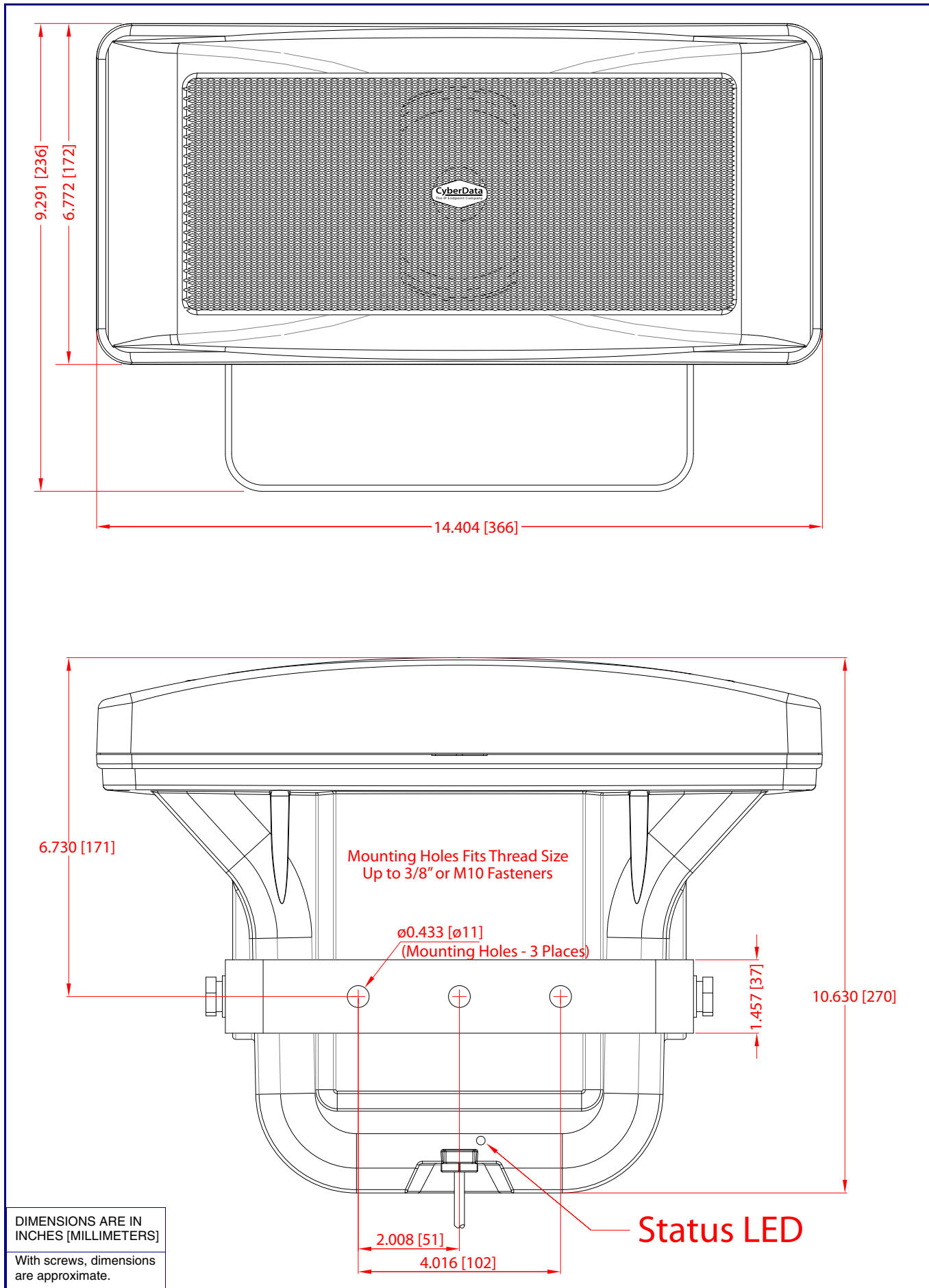
Getting Started

- Download the *Operations Guide* PDF file from the **Documents** tab at the following webpage:

  http://www.cyberdata.net/voip/011457

- 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.

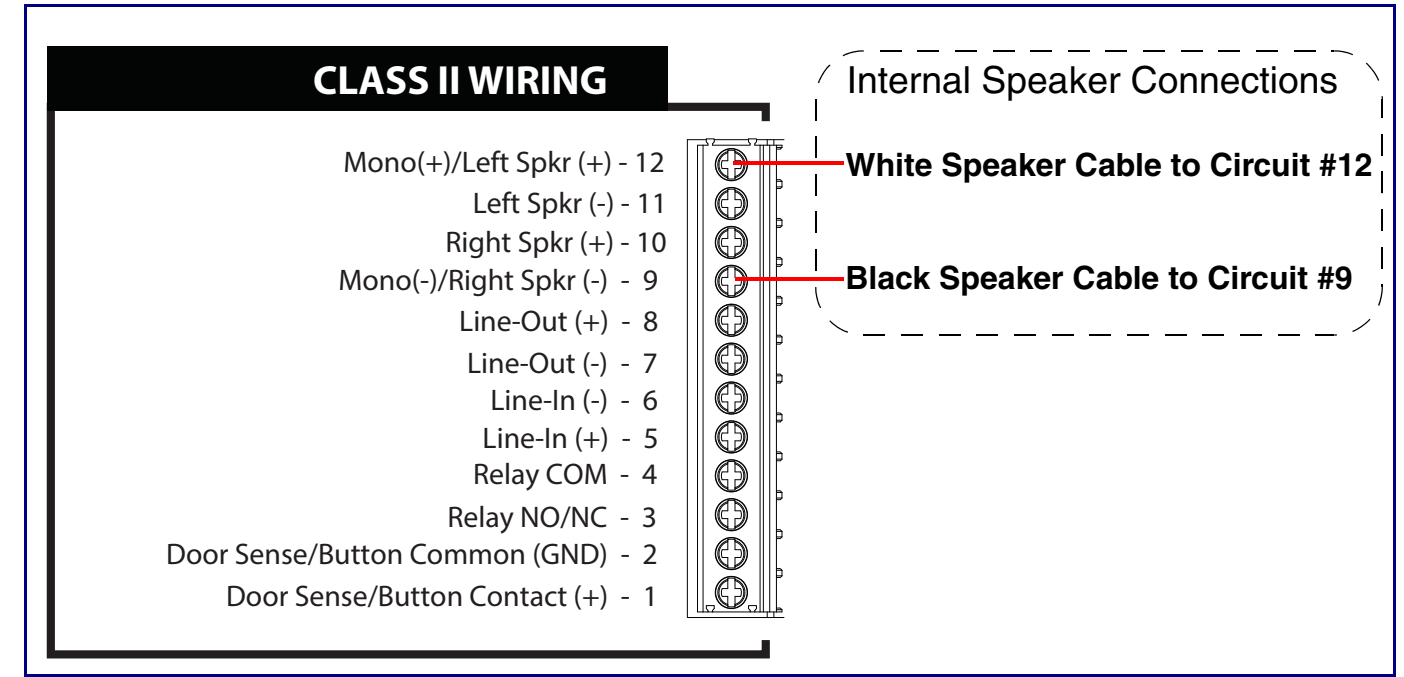- WARNING: The SIP IP66 Outdoor Horn enclosure is not rated for any AC voltages!

Parts

(1) Assembly

Dimensions

9.291 [236]
6.772 [172]

14.404 [366]

6.730 [171]

Mounting Holes Fits Thread Size
Up to 3/8" or M10 Fasteners

ø0.433 [ø11]
(Mounting Holes - 3 Places)

1.457 [37]

10.630 [270]

DIMENSIONS ARE IN
INCHES [MILLIMETERS]

With screws, dimensions
are approximate.

2.008 [51]

4.016 [102]

Status LED

Connection Options

CLASS II WIRING

Internal Speaker Connections

Mono(+)/Left Spkr (+) - 12   **White Speaker Cable to Circuit #12**
Left Spkr (-) - 11
Right Spkr (+) - 10
Mono(-)/Right Spkr (-) - 9   **Black Speaker Cable to Circuit #9**
Line-Out (+) - 8
Line-Out (-) - 7
Line-In (-) - 6
Line-In (+) - 5
Relay COM - 4
Relay NO/NC - 3
Door Sense/Button Common (GND) - 2
Door Sense/Button Contact (+) - 1

Install the Network Cable Through Weatherproof Cable Gland

RJ45
Socket

RJ45
Plug

Cover
Screw

RTFM
Access

Weatherproof
Network Cable Gland