Dimensions

5.74 [145.7]

9.93 [252.2]

8.66 [220]

Dimensions are in Inches [Millimeters]

Tap Settings and Voltage Selection

Analog Ceiling Speaker db Output Levels*

Power Tap Settings

Voltage	1.25W	3.75W	10W	30W
25V	88.6	93.1	96.8	100.7
70V	89.3	93.7	97.4	101.9

* dBC @ 1M and 1kHz

To access the Voltage Selection switch and the Tap Settings, remove the magnetically attached speaker grill.

Tap Settings

Voltage Selection

Analog Ceiling Speaker 25V/70V/8 Ohm
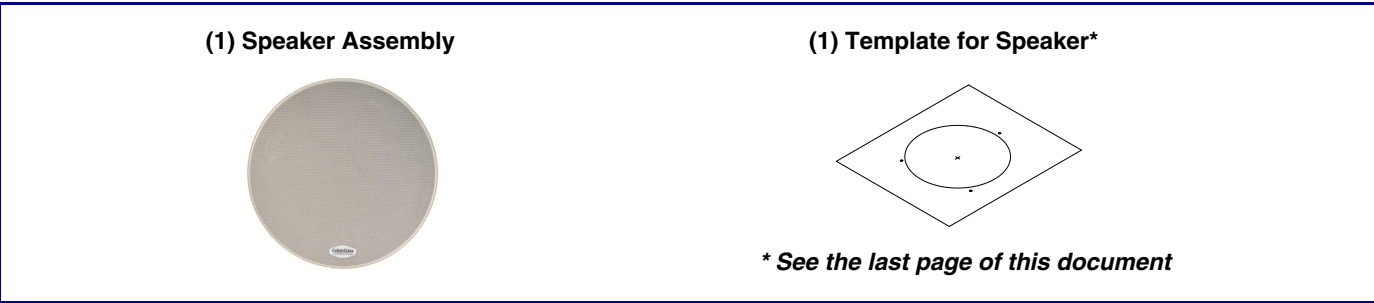
011588

Features

- Supports 25V, 70V or traditional 8 Ohm power input
- Multiple power tap settings for desired dB output
- Designed for good speech intelligibility
- Suitable for background music

- High efficiency speaker driver
- Easy installation
- Seismic tether bracket for additional stability

Getting Started

- This product ships in 70V mode with the power tap setting value of 1 (1.25W) selected.
- Create a plan for the locations of your speakers.
- WARNING: Do not use the 8 Ohm setting in a constant voltage application.
- WARNING: This product must be set to the appropriate voltage depending on the settings of the amplifier. Using a speaker set to 25V in a 70V system will cause damage.
- WARNING: This enclosure is not rated for any AC voltages!

Parts

(1) Speaker Assembly

(1) Template for Speaker*
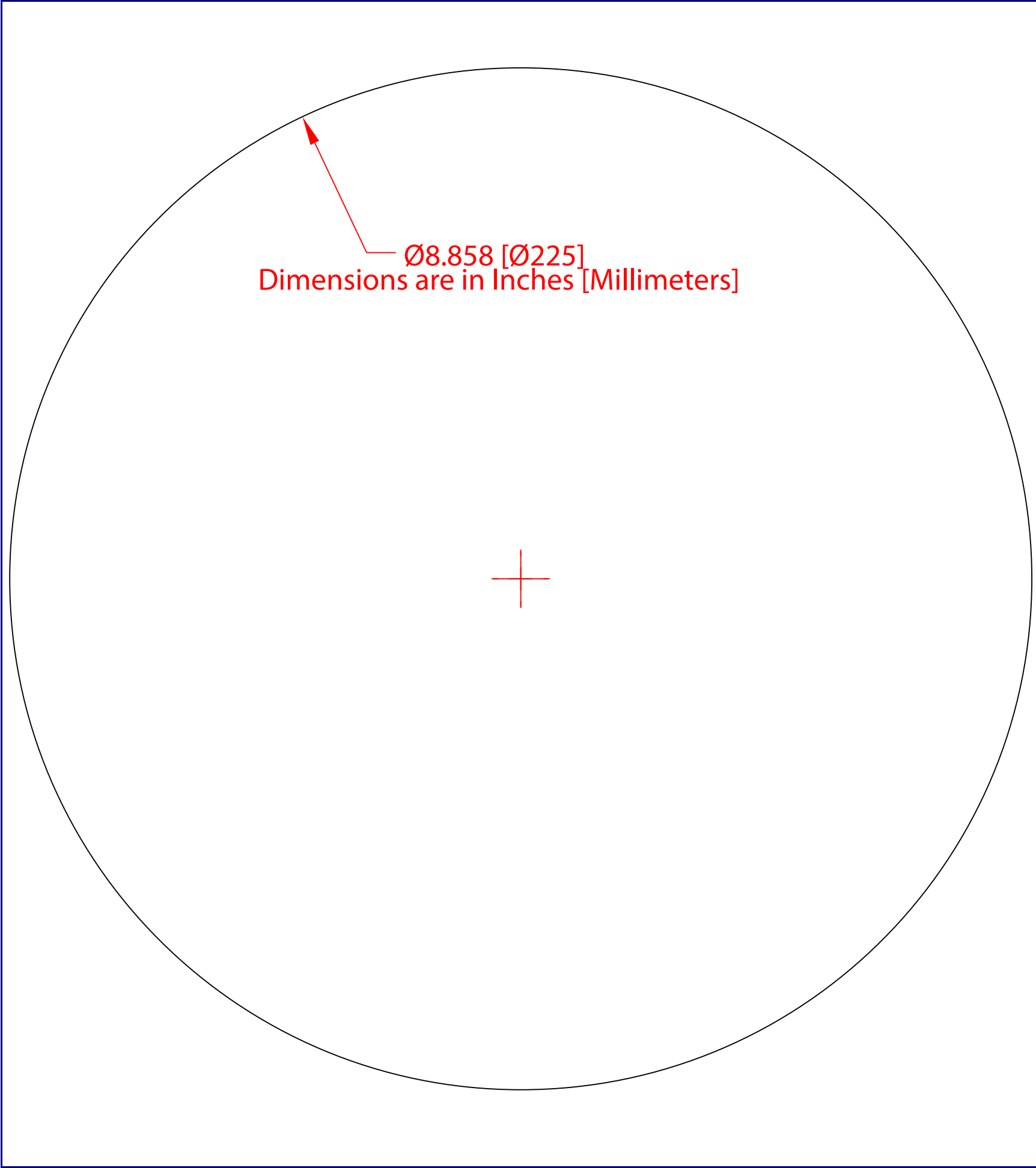
* See the last page of this document

Contacting CyberData

Corporate Headquarters

CyberData Corporation
3 Justin Court
Monterey, CA 93940, USA

Phone: 831-373-2601
Fax: 831-373-4193
https://www.cyberdata.net/

Sales: 831-373-2601 ext. 334
Support: 831-373-2601 ext. 333
Support Website: **https://support.cyberdata.net/**
RMA Department Contact and Status: **https://support.cyberdata.net/**
Warranty Information: **https://support.cyberdata.net/**

Ø8.858 [Ø225]
Dimensions are in Inches [Millimeters]

Joist

Eyebolt

Ceiling Tile

Use Template or
Make Hole Size:
8.875 inches [225 millimeters]
on the Ceiling Tile

Steel Wire

Seismic Tether Bracket
(Pre-Installed)

Speaker Grill

Speaker
Assembly

Remove Speaker Grill to
Access Flagnut Screws

Phillip Drive
Screwdriver

Tools Required for Installation:

- (1) Sheetrock Saw or Drywall Cutter
- (1) #2 Phillips Screw Driver or Powered Screw Driver with #2 Phillips Hex Bit

To mount the speaker:

1. Loosen the Four (4) flag nuts with a #2 Phillip Screw Driver or Powered Screw Driver.

2. Use the TEMPLATE on the back of this document to cut a hole in the wall* or ceiling.

   *Skip the seismic tether mounting when mounting it to the wall.

3. Tighten the Four (4) flag nuts with a #2 Phillip Screw Driver or Powered Screw Driver.

4. Replace the speaker grill to the speaker housing.