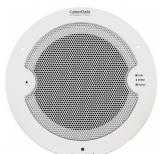




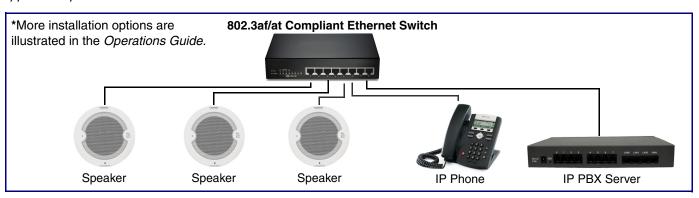
CyberData Installation Quick Reference The IP Endpoint Company SIP Speaker with Talk-Back 011394



Parameter	Factory Default Setting
IP Addressing	DHCP
IP Address ^a	192.168.1.23
Web Access Username	admin
Web Access Password	admin
Subnet Mask ^a	255.255.255.0
Default Gateway ^a	192.168.1.1

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

Typical System Installation

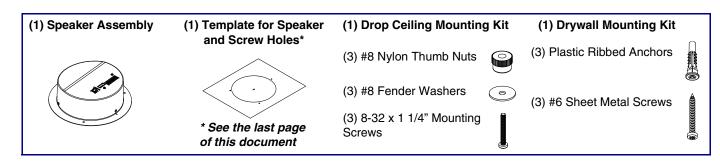


Getting Started

- Download the *Operations Guide* PDF file, from the following webpage:
 - https://www.cyberdata.net/products/011394
- Create a plan for the locations of your SIP Speakers.
- WARNING: This product should be installed by a licensed electrician according to all local electrical and building
- . 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: This enclosure is not rated for any AC voltages!

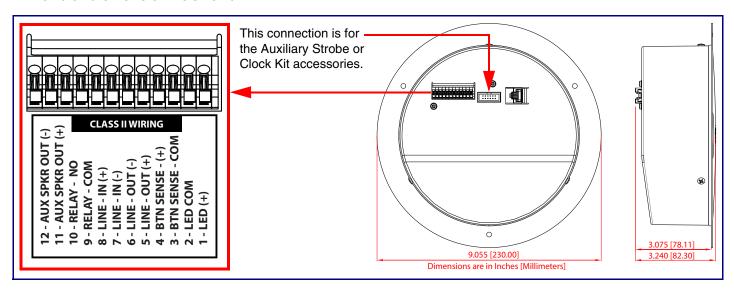
Parts

Quick Reference

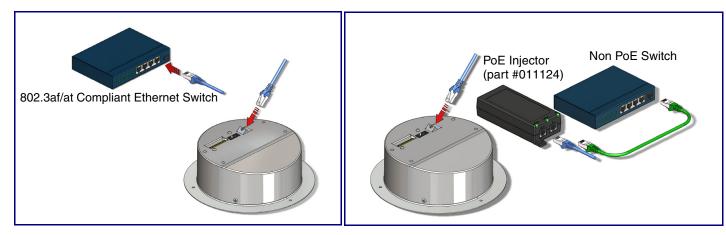


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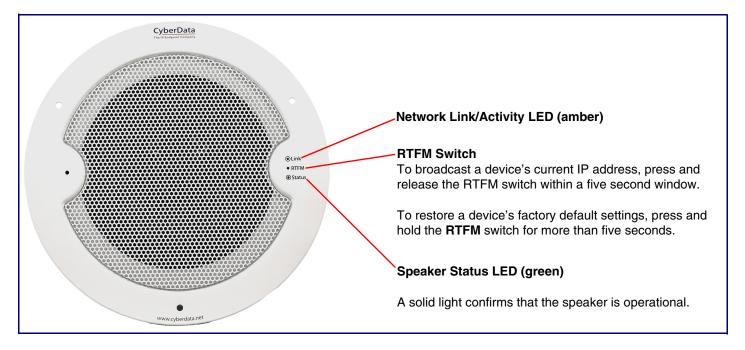
Dimensions and Connections



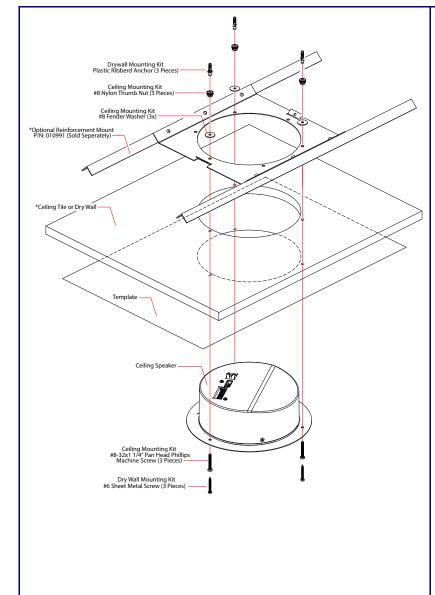
Connecting Power



Features



Mounting



Tools Required for Installation:

- (1) Sheetrock saw or
 - (1) Drywall cutter
- (1) #2 Phillips Screwdriver or
 - (1) #2 Phillips Screwdriver Hex Bit

To mount a speaker:

- 1. Use the **TEMPLATE** on the back of this document to cut a hole in the wall or ceiling, and prepare holes for the screws.
- 2. Plug the Ethernet cable into the speaker assembly. The yellow light verifies the network connection.
- 3. For drop ceiling mounting, position the IP SPEAKER ASSEMBLY in the ceiling so that its screw holes align with those you prepared.
- 4. For drywall mounting, place the three **PLASTIC RIBBED ANCHORS** in the holes you prepared, and position the IP SPEAKER ASSEMBLY over them, aligning the screw holes in the assembly with the anchors.
- 5. For drop ceiling mounting*, use the three 8-32 x 1 1/4" MOUNTING SCREWS, #8 NYLON THUMB NUTS, and #8 FENDER WASHERS to secure the speaker.

For drywall mounting, use the three #8 **SHEET METAL SCREWS** to secure the speaker.

* For weak ceiling tile, CyberData offers a reinforcing mount (CyberData part number 010991).

Contacting CyberData

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Warranty Information: https://support.cyberdata.net/