

CyberData Installation Quick Reference

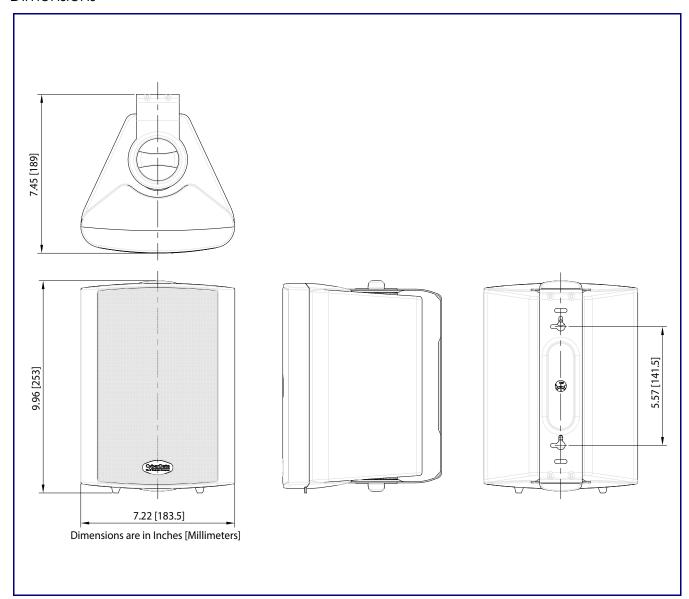
Analog Wall Mount Speaker 25V/70V/8 Ohm

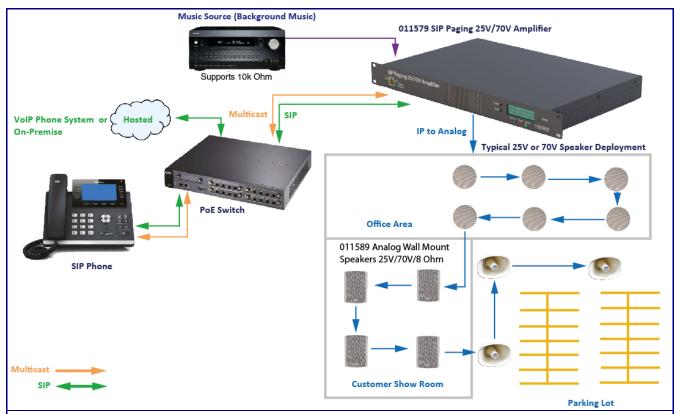
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Getting Started

- This product ships in 70V mode with the power tap setting value of 1 (1.25W) selected.
- 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 device is not rated for any AC voltages!

Dimensions





Analog Wall Mount Speaker db Output Levels*

	Power Tap Settings				
Voltage	1.25W	3.75W	10W	30W	
25V	85.4	90	93.6	97.8	
70V	85.9	90.5	94.4	98.8	

* dBC @ 1M and 1kHz



Speaker Matrix Example

Note: Configuration as pictured above				
	Qty	Power Tap	Total	
Ceiling Speakers	6	3.75W	22.5W	
Wallmount	4	10W	40W	
Horns	3	15W	_45W_	
			107.5W	

For most installations we recommend the following:

16/2 Stranded In-Wall CL3R Speaker Wire with an Insulated Jacket. See the Operations Guide for more details.

Contacting CyberData

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