

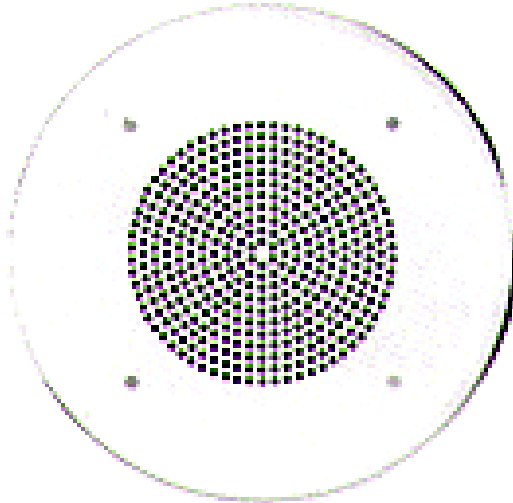


Product Specification Sheet



APS211

Rev. 1 - 09/1998



#9626

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Ceiling Remote Substation shall be Alpha Communications®/Stento model #9626 or approved equivalent. The remote substation shall feature round, 22 gauge steel, hidden mounting studs and shall be 7.90" diameter and 3.50" deep. The remote substation shall be zinc coated, finished in white baked epoxy. The full range speaker shall be 4" capable of 3 watt output and shall also act as a microphone. The substation shall require 1 pair twisted #22 AWG from system MDF and mounts using #1830 backbox and #1831 ceiling bridge. The remote substation shall provide a clear two-way intercom from a 9200 and/or 9600 series master station. The #9626 shall operate on all 9200 and/or 9600 series intercom systems.

Contractor shall observe all local and national electrical and building codes.

#9626 Ceiling Remote Substation

The Alpha Communications® #9626 is a high quality 4" speaker designed as a ceiling mounted remote intercom substation. It is rugged, all metal constructed, full range speaker complete with a baffle and necessary electronics. The 4" size speaker acts as a microphone, takes up less ceiling space and provides better sound dispersion than an 8" speaker. It appears as a standard paging speaker, and provides clear two-way intercom from a 9200 and/or 9600 series master station. The #9626 will operate on all 9200 and/or 9600 series intercom systems.

FEATURES

- Enhanced sound monitoring
- Wide frequency response
- Heavy duty construction
- Unobtrusive appearance
- Easy to install
- Clear two-way communication

SPECIFICATIONS

<u>Baffle:</u>	Round, 22 gauge steel, hidden mounting studs
<u>Dimensions:</u>	Diameter: 7.90" (201mm) Depth: 3.50" (89mm)
<u>Finish:</u>	Zinc coated, finished in White baked epoxy
<u>Speaker:</u>	4", capable of 3 watt output, 45 ohms
<u>Connectors:</u>	Positive screw terminals
<u>Frequency:</u>	180 Hz - 9 Khz. Sensitivity 93 db
<u>Magnet:</u>	1 oz., barium ferrite ceramic
<u>Cabling:</u>	1 pair #22 AWG from system MDF
<u>Mounting:</u>	Requires #1830 backbox and #1831 ceiling bridge

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.

Copyright© 1998-2000, Alpha Communications®, All Rights Reserved