

EN54 - Ceiling Speaker



Description

Ceiling Speakers are designed for overhead audio applications for music and voice in small and large classrooms, conference rooms, and boardrooms. Each speaker has been designed to meet the needs of specific application requirements. Manufactured in compliance with EN54 standards which is mandatory for Critical Communications.

Specifications

- Coaxial full range ceiling loudspeaker for installation applications
- 40 Watts continuous, 160 Watts peak power
- 4" mineral loaded polypropylene driver with nitrile rubber surround for enhanced durability and long-term reliability
- 0.75" ferrofluid cooled soft dome neodymium high frequency driver
- Wide constant directivity dispersion for optimum coverage
- EN 54-24 certified for fire detection and fire alarm systems
- UV and weather resistant UL 94 V-0 ABS front with plated steel fire can enclosure
- Multiple transformer taps for 70 V and 100 V line systems or 6 Ohm direct input
- Low insertion loss 30 W line transformer with easily accessible tapping switch
- Semi matt white finish fits unobtrusively in any environment
- Powder coated perforated steel mesh grille with dust protection
- Mounting C-ring and ceiling tile rails included
- Phoenix*connector with steel cover and EN 54 compliant strain relief clamping mechanism for fire rated cable

Product Type

- EVAC CEILING SPEAKER