

Single Speaker Solution

Lightspeed's flat panel speakers produce a very wide dispersion of sound, resulting in excellent distribution throughout the entire classroom from a single speaker. Installation is very simple and speech intelligibility is superb.



Available Fall 2015

TCQ Multimedia In-Ceiling Speaker

A hybrid speaker system using flat panel speaker technology with a low frequency cone speaker to deliver high speech intelligibility and excellent sound distribution. This speaker is best suited with ceilings of 9 feet or higher.

Specifications

- Description: Two-way hybrid speaker system with exciter technology panel and low frequency cone driver
- Panel Size: 16.25" x 8.25" (41.3cm x 210cm)
- Frequency Response: 80 Hz - 20 kHz \pm 10dB
- Impedance: 8 Ohms
- Power Handling: 20 W RMS
- Dimensions: 11.38" x 23.43" x 4" (28.9cm x 55.9cm x 10.2cm)
- Plenum-rated enclosure
- Weight: 9 lbs (4.08kg)

Traditional Speaker Solutions

For larger or multimedia classroom applications, we offer a line of traditional speakers, which places multiple speakers around the classroom. These speaker solutions cover classrooms up to 1600 square feet and will deliver a full range of sound.



DRQ Ceiling Speaker

Low-profile speakers designed for rooms with suspended ceilings and deliver high quality, full-range sound. Four speakers will distribute sound evenly throughout classrooms with room heights between 9 and 12 feet.

Specifications

- Description: Two-way speaker system
- Driver Size: 6.5" driver; 1" Tweeter
- Frequency Response: 40 Hz - 20 kHz
- Impedance: 8 Ohms
- Power Handling: 30 W
- Dimensions: 9.5" diameter; 5.5" deep
- Weight: 5.9 lbs



WMQ Wall Speaker

Four WMQ speakers provide high quality distributed sound for classrooms with solid ceilings as low as 8 feet.

Specifications

- Description: Two-way speaker system
- Driver Size: 4" Driver, 1" Tweeter
- Frequency Response: 60 Hz - 20 kHz
- Impedance: 8 Ohms
- Power Handling: 30 W
- Dimensions: 7.8" x 5.5" x 5.2"
- Weight: 3.1 lbs