

SPEAKER SPECIFICATIONS

TRADITIONAL SPEAKER SOLUTION

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 approximately 250m² and will deliver a full range of sound.



DRQ Ceiling speaker

Low-profile speakers designed for rooms with plaster ceilings with cavity and grid ceilings to deliver high quality, full range sound evenly throughout. Four speakers suit rooms up to 100m², and up to eight can be installed for larger rooms, with ceiling heights between 2.7m and 3.7m from the floor.

SPECIFICATIONS

Description	Two-way speaker system
Driver Size	165mm driver, 25mm Tweeter
Frequency Response	40 Hz - 20 kHz
Impedance	8 Ohms
Power Handling	30 W
Dimensions:	241mm diameter, 140mm deep
Weight	2.65 kgs



WMQ Wall speaker

Four WMQ speakers provide high quality distributed sound for classrooms up to 100m² where ceiling mounted speakers aren't suitable. Up to eight speakers can be installed for larger rooms. WMQ speakers should be mounted between 2.35m and 3.75m from the floor.

SPECIFICATIONS

Description	Two-way speaker system
Driver Size	101mm driver, 25mm Tweeter
Frequency Response	40 Hz - 20 kHz
Impedance:	8 Ohms
Power Handling	30 W
Dimensions	W198mm x H140mm x D132mm
Weight	1.4 kgs



C1055 Pendant ball speaker

Designed for high raked, suspended, concrete, or exposed ceilings. Fitted with a high efficiency 165mm twin cone 30W driver which ensures a wide frequency range and dispersion ensuring excellent music and speech intelligibility.

SPECIFICATIONS

Description	Suspension mount ball speaker
Driver Size	165mm twin-cone
Frequency Response	100Hz-20kHz
Impedance	8 Ohms
Power Handling	30 W
Dimensions	260mm diameter
Weight:	3Kg

SPEAKER WIRING AND
CABLE INSTALLATION
IN ACCORDANCE

Click on the arrow
or scan the QR code
for instructions

