

BCL308BF

Column Speaker

8 × 3" + 1" · 270 W · 4 Ω · 100 Hz – 19 kHz

Designed for speech reinforcement in small and medium-sized video conference rooms, digital courtrooms, conference centres, lecture halls and tiered classrooms, and for background music in architectural spaces such as places of worship, museums, transport hubs and public squares.

28° × 165°

V × H dispersion

115

dB max. SPL

94

dB sensitivity



8 × 3" + 1"
Column



270 W
1080 W Peak



28° V × 165° H
Dispersion



9 Asymmetric
Waveguides



94 dB
115 dB Max.



Adjustable
Mounting

Key Features

- ✓ Streamlined column design for speech and music reinforcement.
- ✓ Precise 28° vertical and uniform, symmetrical 165° horizontal dispersion.
- ✓ Clear sound in reverberant spaces with echoes and architectural obstacles.
- ✓ 9 asymmetric circular waveguides on the front panel.
- ✓ Damping port for a unique low-frequency cardioid dispersion; natural, full and powerful bass.
- ✓ 8 × 3" bass drivers + 1 × 1" tweeter with front-mounted compression equalizer.
- ✓ Ideal for medium- and long-distance reinforcement; pairs with the CLP304BF column.
- ✓ ABS / glass-fibre reinforced cabinet with metal mesh grille, in black or white.



info@bestaudioltd.co.uk



www.bestaudioltd.co.uk

Specifications

Model	BCL308BF
Description	Column Speaker
Speaker Unit	8 × 3" bass + 1 × 1" tweeter (front-mounted compression equalizer)
Frequency Response	100 Hz – 19 kHz
Rated Impedance	4 Ω
Rated Power	270 W (1080 W peak)
Sensitivity (1 W / 1 m)	94 dB
Max. SPL	115 dB
Dispersion (V × H)	28° × 165°
Waveguide	9 front-mounted asymmetric circular waveguides
Cabinet	ABS with glass-fibre reinforcement, black / white
Grille	Metal mesh, black / white
Mounting	12 × M6 points; adjustable-angle bracket or slim wall bracket
Connection	Crimp terminals
Dimensions (H × W × D)	945 × 98 × 153 mm
Net / Packed Weight	6.84 kg / 10.3 kg

Applications

Conference Rooms

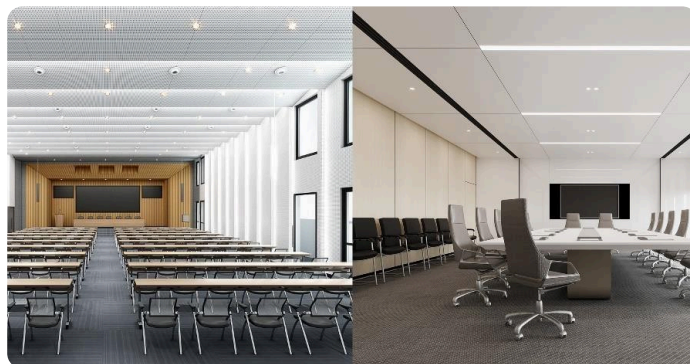
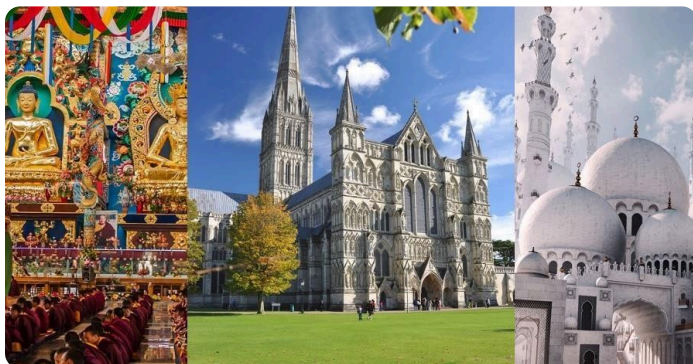
Courtrooms

Lecture Halls

Places of Worship

Museums

Transport Hubs



Tender Specification

The loudspeaker shall be a passive column speaker with 8 × 3" bass drivers and 1 × 1" tweeter with a front-mounted compression equalizer, loaded by 9 front-mounted asymmetric circular waveguides. Frequency response shall be 100 Hz – 19 kHz, rated impedance 4 Ω, rated power 270 W (1080 W peak), sensitivity 94 dB (1 W / 1 m) and maximum SPL 115 dB. Dispersion shall be 28° vertical × 165° horizontal. The cabinet shall be ABS with glass-fibre reinforcement and a metal mesh grille, available in black or white, with 12 × M6 mounting points and crimp-terminal connection. Dimensions shall be 945 × 98 × 153 mm (H × W × D), with a net weight of 6.84 kg.