

BOSE

PROFESSIONAL

Deliver rich lows and clear, intelligible highs
Provide an open, attractive aesthetic
Quick and easy to install

DesignMax Pendant Loudspeakers

Bring great sound out in the open.

Ideal for open-ceiling installations, DesignMax pendant loudspeakers offer a sleek, attractive aesthetic with a recessed single-point suspension system that keeps hardware out of sight and can be used to hold and hide a service loop for easy access. All the models can also be installed to threaded rods or electrical conduits with use of Bose Professional accessory adapters (sold separately). Plus, all are available in black or white, are paintable, and are also UL1480A-rated.



DM3P
30 W



DM5P
60 W



DM6PE
Outdoor-rated
125 W



DM10P-SUB
300 W subwoofer

Minimum-bezel grille and sleek design blend with any décor

Rotatable grille for flexible logo orientation

Removable grille logo (No hole left once removed)

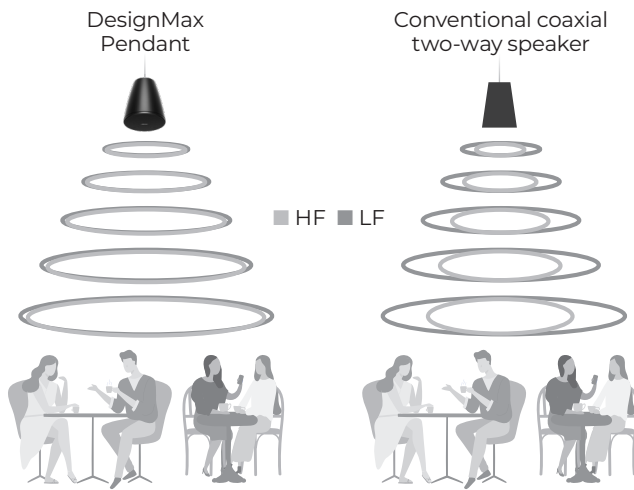
Euroblock connector (White connector included with white models)

Recessed single-point suspension system

Attachment point for safety cable

Attachment point for suspension cable

Transformer tap for setting low/high impedance



Suspension Cable



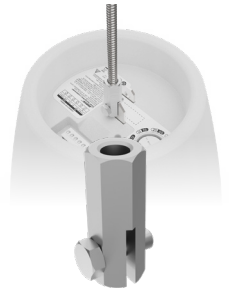
Suspension cable included with each loudspeaker. Also sold separately. Length: 4.57 m (15 ft)

Conduit Adapter



Adapter for connection to 3/4-inch conduit or down pipe (sold separately).

Rod Adapter



Adapter for connection to 3/8-inch threaded rod (sold separately).

Instantly impressive sound

The DM3P, DM5P, and DM6PE feature the Bose Professional Dispersion Alignment system, which ensures a consistent listening experience throughout the room by matching the coverage of the woofer to the pattern of the tweeter.

A variety of installation options

All the models can also be installed to threaded rods or electrical conduits with use of Bose Professional accessory adapters (sold separately). The Conduit Adapter hides wiring and the Threaded Rod Adapter prevents the loudspeaker from moving due to air currents from HVAC systems or wind.

	DM3P	DM5P	DM6PE	DM10P-SUB
Power Handling (AES long-term continuous)	30 W	60 W	125 W	300 W
Calculated Max SPL @ 1 m	99 dB	105 dB	110 dB	110 dB
Frequency Range (-10 dB)	75 Hz - 20 kHz	65 Hz - 20 kHz	62 Hz - 20 kHz	40 Hz - 125 Hz
Dimensions (H x Ø)	248 x 207 (9.8 x 8.2)	300 x 259 (11.8 x 10.2)	375 x 308 (14.8 x 12.1)	383 x 400 (15.1 x 15.7)
Net Weight	2.5 kg (5.5 lbs)	4.1 kg (9.1 lbs)	5.7 kg (12.5 lbs)	8.9 kg (19.7 lbs)

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