



MM32-EZ PRODUCT SPECIFICATIONS

System Type	2-Way Pendant Speaker with built-in 5.25" bandpass subwoofer
Impedance (Nominal) ¹	8 Ω
Sensitivity dB @ 2.83 V / 1 M	84 dB
Sensitivity dB @ 1 W / 1 M ²	84 dB
Frequency Response (±3 dB) ³	68Hz to 18,735Hz
Frequency Response (±10 dB) ³	36Hz to 21,000Hz
Max. Program Power ⁴	50W RMS
Max. Continuous Power RMS ⁵	25W RMS
Max. Power SPL @ 1 M ⁶	98 dBSPL RMS and 112 dBSPL Peak
Coverage Angle (±6 dB @ 2 kHz)	70°
Coverage Angle (±6 dB @ 10 kHz)	45°
Coverage Angle (Avg. 2-10 kHz)	85°
Directivity Factor (Q)	4.9 (averaged 100Hz - 10 kHz) 7.1 (2 kHz)
Directivity Index (DI)	5.1 dB (averaged 100Hz - 10 kHz) 8.5 dB (2 kHz)
Tap Selector	Six Position Rotary with Transformer Bypass
Subwoofer	5.25" Polycone with Rubber Surround
Woofer/Midrange	3" Polycone with Rubber Surround
Enclosure Material	Molded ABS
Grille	Steel Powder Coated with Magnetic Attachment
Inputs	Ceramic 4-Position Terminal Block
Colors	Metallic Black, White, and Silver (Paintable)
Height	21.9 in / 556.3 mm
Diameter	7.5in / 190.5 mm
Weight	12.75 lbs.
Shipping Weight	14 lbs.
Packaging	One Per Box
Included Accessories	Hanging Hardware
Certifications	UL 1480 (UEAY) & 2239, CE, RoHS

Description

The Mighty Mite is a full-range solution for pendant speaker applications. The MM32-EZ is a 2-way speaker with a 3" full-range driver and 5.25" subwoofer. The patented dual-chamber bandpass design doesn't just save you installation time, it also sounds better: Since the low, mid, and high frequencies all originate from the same enclosure, everything is equidistant from the listening location, meaning all you hear is perfectly phase-matched full-range sound. A 30W, 70V/100V transformer with bypass for 8 ohm direct is included with each Mighty Mite.

Features

- Full-range pendant speaker with built-in dual-chamber bandpass subwoofer
- Hanging hardware included
- Powder-coated seamless magnetic grille
- Three color options available: Black, White, or Silver

¹ Impedance listed per IEC 60268-5 with a minimum less than 80% the nominal impedance

² 1 W/1 M sensitivity determined using nominal impedance

³ Frequency response measured in half or full space as dictated by speaker mounting configuration

⁴ Max program power is 3 dB above max continuous power

⁵ Continuous power rating, EIA-426-B test

⁶ Max output based on max continuous power