

MEYER SOUND MM-4XP

MINIATURE LOUDSPEAKER

The **Meyer Sound MM-4XP** miniature loudspeaker is a self-powered loudspeaker designed for high-quality distributed systems. The Meyer Sound MM-4XP adds the advantages of self-powered systems, with onboard amplification and signal processing. The Meyer Sound MM-4XP's proprietary 4-inch cone transducer delivers an impressive maximum peak SPL of 113 dB, and has a wide operating frequency range of 120 Hz to 18 kHz with very low distortion. The Meyer Sound MM-4XP exhibits the same high intelligibility and flat frequency and phase responses for which Meyer Sound loudspeakers are known.



WIDE-RANGE
FREQUENCY RESPONSE AT
ULTRALOW DISTORTION



EXTREMELY
COMPACT ENCLOSURE



ALLOWS FOR RUNS OF
HUNDREDS OF FEET OF
LIGHT-GAUGE CABLE



HIGH SPEECH
INTELLIGIBILITY, AND
PUNCH AND BANDWIDTH
FOR MUSIC



2-WAY AND 8-WAY POWER
SUPPLIES AVAILABLE

RENTEX PRODUCT NO: **SPK0600**
DIMENSIONS WxHxD: **4.04" X 4.04" X 5.72"**
WEIGHT: **4.20 LBS**

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Mfr No. MSL-MM-4XP
Rentex No. SPK0600

FEATURES

- Extremely compact enclosure
- Wide-range frequency response at ultralow distortion
- High speech intelligibility, and punch and bandwidth for music
- Self-powered
- Enables runs of hundreds of feet of light-gauge cable

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Frequency Response	135 Hz – 17 kHz \pm 4 dB
Impedance	10000 ohm
Input Impedance	10 kohms differential between pins 2 and 3
Sensitivity	2.50 dBV
Signal to Noise	>110 dB
Phase Response	100 Watt
DC Voltage	48 Volts
Overall Length	Female XLR input with male XLR loop outputor VEAM all-in-one connector (integrates AC, audio and network)
Maximum SPL (Sound Pressure Level)	113 dB
THD, IM, TIM	<.02 %
Peak Power	440 Watt
Active Power	220 Watt
Dimensions (HxWxD)	4.04" x 4.04" x 5.72"
Product Weight	4.20 lbs

