

L-YDB50-11-05-0.5W-50R-40mm



III

Electrical Characteristics;

Voice Coil Impedance (Ω) : $50 \pm 15\%$

Rated Input (W): 0.5W

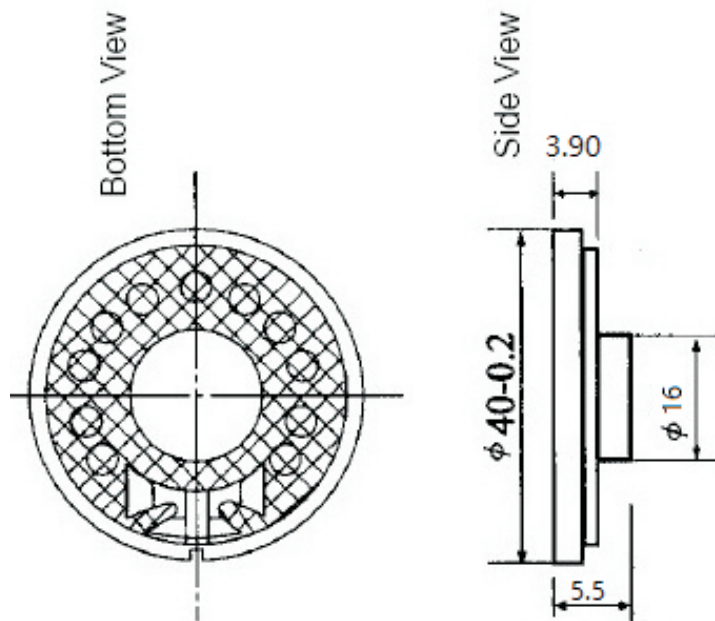
Lowest Resonance Frequency (Hz)(Fo): $600 \pm 20\%$

Max. Input (W): Must be normal at 1W for one minute

Frequency Range (Khz): F0-5000HZ

Output S.P.L (dB): 86 ± 3

Magnet (mm): $\Phi 12 \times 1.5$



ORDER INFORMATION

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Frequency Response Curve

FREQUENCY RESPONSE
[actual curve of type]

