



with domestic and global components.

Model No. JR410-T72

High Compliance Cone Driver & Dual-Voltage Transformer

High compliance 4" cone driver with mounted dual voltage 70/25V transformer provides wide frequency response and wide dispersion for paging and background music systems.

Features

- High compliance single cone driver with 10 oz. ceramic magnet (No. JR410), 1" copper voice coil, treated cloth surround, and plated steel basket.
- Mounted and wired 70/25V dual voltage transformer (No. TLM-572) has primary taps at 0.25, 0.5, 1, 2, 5W.
- Meets or exceeds all applicable EIA standards



A&E Specifications

The high compliance 4 inch driver with mounted transformer shall be Lowell Model No. JR410-T72. The driver shall be of the permanent magnet type with a paper cone, treated cloth surround, and dispersion angle of 170 degrees conical @2000Hz octave (-6dB). Average sensitivity shall measure 90.8dB (SPL at 1W/1M) and power rating shall be 15W RMS. The single cone driver shall feature 1 inch diameter voice coil (8 ohm impedance), 10 oz. ceramic magnet, 20-gauge steel frame with 5.03 inch dia. and four holes spaced at 90 degrees on 4.69 inch dia. mounting bolt circle. External metal parts shall be zinc-plated. Assembly frequency response shall be 67Hz-16kHz (± 6 dB) and 57Hz-20kHz (± 7.4 dB). The mounted transformer shall be 70/25V dual voltage with selectable taps at .25, .5, 1, 2, 5W. Transformer response shall be 50Hz-15kHz (± 1 dB) with insertion loss <1dB. The assembly shall have an overall depth of 3.52"

Driver + Transformer Specifications

Driver + Xfmr. No's.	Driver Power Rating	Driver Magnet	Transformer Taps	Assembly Frequency Response	Assembly Dispersion @2000Hz Octave	Assembly Sensitivity	Assembly Depth	Max SPL
JR410 + TLM-572	15W	10 oz.	.25, .5, 1, 2, 5W @70/25V	67Hz-16kHz (± 6 dB) 57Hz-20kHz (± 7.4 dB)	170 degrees conical (-6dB)	90.8dB Avg SPL	3.52"	97.8dB **

* Minimum depth required for assembly to be rear-mounted to an enclosure.

** Calculated value 1M @ maximum transformer tap (5W).

Additional information available on specification sheet for Driver No. JR410.