



PI-15-1.2

When greater intelligibility and headroom is required use the PI-151.2. Housed in the same cabinet as the PI-15-1, the PI-15-1.2 uses the CXL-2580C and a 2 inch exit compression driver. The higher sensitivity and greater power capacity of this driver means the high frequency headroom is 9 dB greater (the equivalent of four times the power) than systems with 1 inch drivers. The results are increased clarity, intelligibility and greater throw.

PI-15-1.2 specifications:

- Frequency Response:** 50 to 16 kHz
- Power Rating:** *400 watts
- Frequency Response:** 70 to 16 kHz
- Nominal Impedance:** 8 ohms
- Sensitivity (1w/1m):** 99 dB
- SPL:** 126 dB @ 1 meter
- Maximum SPL:** 125 dB
- Nominal Coverage Angles:**
60° H x 40° V or 40° H x 60° V
above 2 kHz.
- Crossover frequency:** 1.2 kHz
- L.F. Driver:** CXL-2580C
- H.F. Driver:** DE-750-8
- Input Connectors:** 2 sets of dual binding posts
- Dimensions:** 20" H x 20" W x 16" D
- Weight:** 66 lbs

