

ZOELINE 8822 PROZOE SERIES

- Premium Active Line Array Technology
- Versatile cabinet for indoor or outdoor
- Software to maximise the built-in DSP engine
- 32-bit DSP processor
- Flexible hardware for ground stacking or flying
- Bi-amplified enclosure



PRODUCT DESCRIPTION

The ZOELINE-8822 use 800 Watt continuous class D power module and continuous class D power module. It comes with 650W+150W class-D PFC amplifier with DSP and 2x 1" neodymium high drivers.

ZOELINE-2-way full range active line array systems 2x 8" neodymium mid-range speakers and 9 Preset EQ / 1 Service Use/ Power ON with Green LED/ Clip/ SIG/ PROT with LED.

Technical Specifications

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|---------------------------|---|
| System Type | 2-Way Full Range, Active Array Element |
| AMP Power | 800W Continuous, Bi-AMP (Class D-650W LF, Class AB-150W HF), 1600W Program/ 3200W Peak |
| Speaker | 2 x 1" Neodymium Compression Driver, 1.75" Voice Coil, 2 x 8" Neodymium MID Woofer, Water Resistant Coating with Wave Guide |
| Frequency Response (±3dB) | 70 Hz -19 KHz |
| MAX SPL@1m | 127 dB (Peak) |
| Crossover (MID-High) | 1.8 KHz |
| Dispersion (-6dB) | 110° Horizontal/ 10° Vertical |
| Input Connector | XLR In/ Link/ DSP Module with RJ45 Dante In & Link Cascading Connector |
| Cooling | Passive Cooling+ Inside Fan |

| | |
|------------------------|---|
| External Controls | 9 Preset EQ / 1 Service Use/ Power ON with Green LED/ Clip/ SIG/ PROT With LED |
| DSP Processor | 32 bit, 24bit/48KHz Audio conversion AD/DA, Digital Volume Control |
| Electronic Protections | Thermal/ Convection-Fan/ Overload/ Digital Lim./ Compressor |
| Mains Connector | Neutrik PowerCON Connector In & Out, 16A UL & VDE & SEV |
| Power Supply | Auto-Range 100V-120V/220V-240V 50Hz/60Hz |
| Enclosure Construction | 18mm Birch Plywood, Resistant Black Paint, 1.5T Metal Grille with Foam, Two handles on each side, Water Resistant Coating |
| Mounting | 3-point Suspension, Horizontal Trapezoid 2 x 7.5°, 3 configuration styles (Small, Stack & Array) |
| Dimensions (HxWxD) | 254 X 635 X 457 mm |
| Net Weight | 22.5 Kg |

For more information,

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