



DLP15



The DUAL PRO series speaker range offers high-quality 2-way, elegant, refined and wedge shaped enclosures. Designed to deliver nothing but high performances this DLP15 incorporates 15" (3in) midbass transducers with high power handling capabilities combined with a 1.4" (2.56in) NEO driver coupled to a CD horn to ensure a precise audience coverage, improved sound quality and outstanding speech intelligibility. The dispersion of the CD horn is symmetric and rotatable 90°x60° or 60°x90° in order to keep the same coverage in case of horizontal use as the DLP enclosures offer a monitor wedge shape in case of use as a stage monitor.



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GALLERY IMAGES



OPIS

Key Features

- 2-way multipurpose speaker
- 15" (3in VC) MB drivers with high power handling capabilities
- 1,4" (2.56in) Neodymium high frequency driver
- User-rotatable CD horn 90°x60° for ideal dispersion
- Dual NL4 connectors in parallel + NL4MPR (for stage monitor)
- Elegant, refined and compact design
- Integrated rigging system, Ø35mm pole mount socket with 5° tilt
- Rugged and durable 15mm birch plywood
- Suited for FOH, High-end monitor, Frontfill systems
- Expandable with subs for a powerful front PA

TECH SPECS

Type	2-Way passive multipurpose speaker
Enclosure Design	Bass reflex trapezoidal enclosure
Power Output (RMS)	500W (RMS) 780W (Program) 2000W (Peak)
Frequency Range	49Hz - 19kHz (+/-10dB)
Nominal Impedance	8Ohm
Transducer Type	15" MF (3in VC) EU transducer 1.4" Neodymium HF (2.56in VC) EU transducer
Dispersion	CD horn, 90°x60° and 60°x90° User-rotatable
Crossover Frequency	1200Hz
Max. SPL (peak)	129dB @ 1m
Connector	2x NL4 in parallel 1x NL4MPR for stage monitor
Construction	15mm birch plywood, textured polyurea coating
Grille	Custom perforated metal grille with acoustic foam



Installation / Rigging / Flying	Ø35mm pole mount with 5° tilt 5x M8 flying points
Dimensions (WxDxH)	440x390x710mm 17.32x15.35x27.95in
Weight	31Kg 68.34lb