

DLP8

Presentation:

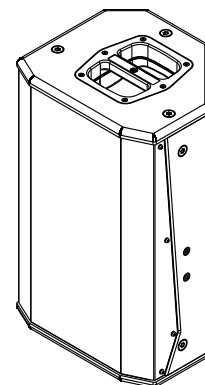
The DUAL PRO series speaker range offers high-quality 2-way, elegant, refined and wedge shaped enclosures.

Designed to deliver nothing but high performances this DLP8 incorporates a 8" (2in) midbass transducer with high power handling capabilities combined with a 1" (1.73in) ferrite HF 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.

DLP8 offers a monitor wedge shape in case of use as a stage monitor, with 2 monitor angles: 35° and 60°, for stage and/or front fills.

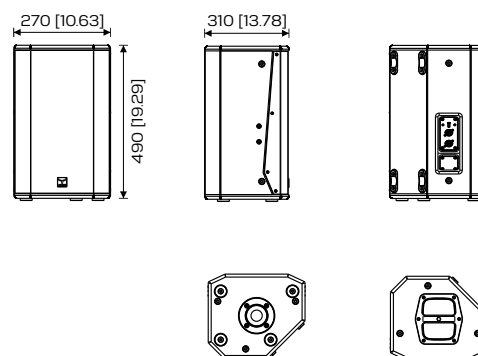
Additionally there is a Ø35mm pole mount insert, a handle on the top panel, 3x M10 flying points and 4x M8 thread inserts for fixed installation to wall or ceiling mount using a dedicated "U" bracket available to allow both vertical and horizontal installation.

As a true multipurpose speaker the DLP8 speaker is usable as standalone full range system, compact stage monitor or as a mid-hi unit in combination with a subwoofer, designed to suite various fields of application because of its strength and performing capabilities.



Features:

- 2-way Multipurpose passive speaker
- Bass reflex trapezoidal enclosure
- 8" (2in VC) MB driver with high power handling capability
- 1" (1.73in VC) HF driver
- 2x NL4 parallel-connected, bi-amp switch
- User-rotatable CD horn 90°x60°
- Ø35mm pole mount insert
- Integrated rigging system with 3x M10 inserts
- Rugged and durable 15mm birch plywood
- Powder coated custom perforated steel grille



Technical specifications:

Acoustical

Type	2-way passive multipurpose speaker
Enclosure design	Bass reflex, trapezoidal, wedge-shaped
Power rating (RMS/Peak)	240W / 960W
Frequency range	62 - 21kHz (-6dB)
Nominal impedance	8 ohm
Transducer type	8" MF (2in VC) EU transducer 1" HF (1.73in VC) EU transducer
Dispersion	CD horn, 90°x60°, user-rotatable
Crossover frequency	1800Hz
SPL (1W/1kHz)	124dB @ 1m
Sensitivity	95dB
Connector	2x NL4 (parallel-connected), Bi-amp switch

Mechanical

Enclosure	15mm birch plywood, rugged polyurea coating
Grille	Custom perforated metal grilles w/ acoustic foam
Color	Black or white textured
Hardware	Ø35mm pole mount with 5° tilt 5x M8 flying points "U" bracket for horizontal and vertical installation
Dimensions	270x310x490mm 10.63x13.78x19.29in
Weight	28Kg 61.73lb

Dimensions in mm [in]

