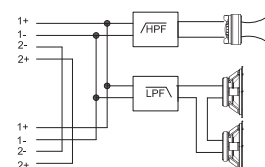


DSL28

DSL28 passive line array adopts front bass reflex design and elaborate driver layout, the cabinet is very small and lightweight. With innovative ETE™ wave guide technology, DSL28 delivers supreme sound performance that no need too much correction while tuning. DSL28 is very compact, but with very high SPL and long throw.

DSL28 is highly integrated. It is a plug and play system with user-friendly ergonomic design accessories to ensure easy and quick installation. The angle of the fly bar can be adjusted 0°, 1°, 2°, 4°, 6°, 8°, 10°, 12° according to different venues.

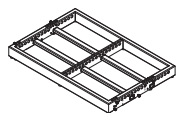


Dimension(W×H×D): 774x240x406mm

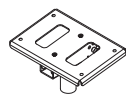
FEATURES

- Waterproof Rating IP54
- 128dB Maximum Sound Pressure Level (SPL)
- Customized driver
- The innovative ETE™ waveguide technology can ensure excellent frequency response, to achieve very smooth transitions between HF and LF, which provides precise horizontal coverage and ensures clear and balanced sound for the system.
- Optimized, compact and light weight cabinet design for easy usage
- Durable Polyurea Coating
- Comprehensive accessories for different applications

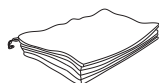
ACCESSORIES



- FGF-DSL28/DSL118S
Frame for flying



- APM-BKT
Adjustable Bracket
(2°, 6°, 10°)



- COV-DSL28/DSL118S
Rain Cover

- Dimension (W×H×D):
786x77x700mm

- Dimension (W×H×D):
260x110x174mm

SPECIFICATION

Type	Passive Line Array Loudspeakers
Power	300W
Frequency Response(-10dB)	70Hz-20kHz
Horizontal Coverage	90°
Vertical Coverage	Splay angle dependent
Maximum Calculated SPL/1M(Continuous/Peak)	122dB/128dB
HF Driver	Neodymium driver, 1x3" voice coil, 1.4" exit
LF Driver	2x8" driver, 2.0" voice coil
Impedance	8Ω(+1,-1)
Crossover Mode	Built-in (passive) crossover
Crossover point	0.9kHz
Input Connectors	Speakon 4Pin
Cabinet	
Cabinet Material	CNC made of excellent wood
Angle Adjustment	0°, 1°, 2°, 4°, 6°, 8°, 10°, 12°
Coating	Durable Polyurea Coating
Temperature range	-20 C ~+50 C
Cabinet Color	Black is the default color
Grille	Iron mesh
Handles	2 side
Base	/
Speaker Dimension(W×H×D)	774×240×406mm
Carton Dimensions (W×H×D)	868×501×346mm
Net Weight	23.0 kg
Shipping Weight	26.0 kg