

LD SYSTEMS STINGER 8A G3 DIFFUSORE ATTIVO 2 VIE 1X8" 300W

475,00 € tax included

Reference: LDEB82AG3



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2 VIE 1X8" 300W

Engineered for rock-solid reliability day in, day out this active 2-way system is a truly professional performer. With its multi-purpose bass reflex construction and carefully contoured, user-friendly presets it is equally suitable for fullrange, satellite or floor monitor applications. The Stinger® 8 A G3 is powered by high efficiency Class D amplification with a hefty 300 watts RMS output. It drives a custom designed 8" woofer and BMS compression driver delivering a punchy low end and smooth, crisp highs. The HF waveguide has been designed using BEM, the numerical modeling of sound radiation and propagation. It reduces floor and ceiling reflections, effectively eliminates side lobes and achieves a controlled uniform coverage pattern. The Stinger® 8 A G3 incorporates LD Systems' proprietary DynX® DSP technology to ensure top-level performance with maximum clarity and punch at all times. Processing includes crossover and multiband limiter functions for accurate time alignment and pristine, distortion-free audio. Designed to be a real workhorse throughout, the enclosure is made of rigid birch ply and coated with ultra tough polyurea for extraordinary strength and durability. Sporting a steel front grille, Dual-Tilt pole receptacle, multiple suspension points and ergonomic handles the Stinger® 8 A G3 is an attractively priced choice for truly professional sound reinforcement. A large selection of accessories facilitate live and installed applications.

- Tipo di prodotto Altoparlante PA
- Tipo Attivo
- Dimensioni woofer 8 "
- Dimensioni woofer 203,2 mm
- Magnete woofer Ferrite
- Marca woofer Custom Made
- Bobina woofer 2 "
- Bobina woofer 50,8 mm
- Tromba BEM corno ottimizzato direttività costante
- Dimensioni driver HF 1 "
- Dimensioni driver HF 25,4 mm
- Magnete driver HF: Ferrite
- Marca driver HF BMS
- Bobina driver HF 1 "
- Bobina driver HF 25,4 mm
- Amplificatore Classe D
- Angolo di dispersione (H x V) 90 ° x 50 °
- Potenza (RMS) 300 W
- Potenza (picco) 600 W

- Risposta in frequenza 70 - 20000 Hz
- SPL max (picco) 125 dB
- Protezioni Limitatore multibanda , Sovracorrente , Sovratensione , Surriscaldamento
- Sensibilità di ingresso -9 dBu
- Elementi di comando 2 x Gain , Mode
- Indicatori Limit , Mode , On , Protect (protezione attiva) , Segnale
- Ingressi di linea 2
- Connessioni di ingresso di linea Jack da 6,3 mm , XLR
- Uscite di linea 1
- Connessioni di uscita di linea XLR
- Alimentazione Alimentatore switching
- Temperatura di esercizio 0 - 40 °C
- Umidità relativa - Materiale cassa Compensato 12 mm
- Superficie cassa Poliurea
- Modello cassa Bass reflex
- Larghezza 270 mm
- Altezza 457 mm
- Profondità 290 mm
- Peso 10,8 kg