

CDX1-1747 60W 8ohm HF Ferrite



98,90 € tax included

Reference: 15300007

CDX1-1747 60W 8ohm HF Ferrite

Celestion - CDX1-1747 60W 8ohm - HF Compression Driver - Ferrite

Driver a compressione con magnete in ferrite, uscita da 1, potenza 60Watt, impedenza 8ohm, diaframma in polyimide (poliimmide), fissaggio con viti (bolt).

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Design curato, collaudato e messo a disposizione direttamente da **Celestion**

Caratteristiche

- 1" exit, ferrite magnet compression driver with 1.75" edgewound copper clad aluminium voice coil
- 60Wrms power handling (AES standard) and 110dB sensitivity
- Next generation Sound Castle™ soft clamping assembly reduces diaphragm stress for reduced distortion and even greater reliability of performance
- One piece Polyimide diaphragm and surround
- Finite Element Analysis (FEA) used to optimise both magnet assembly and acoustic design

Specifiche Generali

Power rating(1): 60Wrms

Continuous power rating(2): 120W

Nominal impedance: 8ohm

Frequency range: 1000-20,000Hz

Sensitivity(3): 110dB

Recommended min. crossover (12dB/oct): 2000Hz 12dB/oct

Voice coil diameter: 44mm/1.75in

Voice coil material: Edgewound Copper Clad Aluminium

Magnet type: Ferrite

Diaphragm material: Polyimide

Surround material. Polyimide

Informazioni di Montaggio

Width: 120mm/4.72in

Depth: 53mm/2.08in

Weight: 2.3kg/5.1lb

Fitting: Flange (2/3 M6 holes on 76/57.2, 3.0/2.224in PCD)

Throat exit: 25.4mm/1.0in

Trombe Compatibili

H1-9040P, H1-7050 "No Bell"

Note

(1)Tested for two hours on plane wave tube using a continuous, band-limited pink noise signal as per AES standard. Power calculated on minimum impedance.

(2)Continuous Power Handling is defined as 3dB greater than the AES rating.

(3)Measured on axis at 1W, 1m, using typical horn, in 2 anechoic environment.

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