CELESTION Tf0818mr 100w 8ohm Lf Ferrite



CELESTION

Cod.Art. : 45235

CASSA

Celestion - TF0818MR 100W
8ohm - LF Pressed Steel Chassis Loudspeaker - Ferrite
Altoparlante da 8" con chassis in acciaio stampato, magnete in ferrite, bobina da 1.75", potenza 100Watt, impedenza 8ohm

Caratteristiche
- 8" mid-range loudspeaker provides 99dB sensitivity and 100Wrms (AES standard) power handling
- 1.75" high temperature copper voice coil wound on polyimide former for increased reliability
- Designed for use in large 3-way systems
- Closed back chassis simplifies cabinet manufacture, eliminating need for separate mid-range enclosure

Specifiche
Generali
Nominal diameter: 203mm/8in
Power rating(1): 100Wrms
Continuous power rating(2): 200W
EIA power rating(3): 150W
Nominal impedance: 8ohm
Sensitivity(4): 99dB
Frequency range: 800-5000Hz
Voice coil diameter: 45mm/1.75in
Chassis type: Pressed steel
Magnet type: Ferrite
Magnet weight: 0.57kg/20oz
Coil material: Round copper
Former material: Polyimide
Cone material: Kevlar loaded paper
Surround material: Treated paper
Suspension: Single

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Parametri di
Thiele-Small
Fs: 450Hz
Qts: 6.70ohm
Le (at 1kHz): 0.34mH

Informazioni di
Montaggio
Overall diameter: 208mm/8.19in
Overall depth: 85mm/3.35in
Cut-out diameter: 183mm/7.20in
Mounting slot dimensions: 9.5mm x 5.5mm/0.37in x 0.22in
Number of mounting slots: 4
Mounting PCD range: 195-199mm/7.68-7.83in
Unit weight: 1.9kg/4.2lb

Note
(1)Tested for two hours using a continuous, band-limited pink noise signal as per AES standard. Power calculated on minimum impedance.
Loudspeaker tested in free air.
(2)Continuous Power Handling is defined as 3dB greater than the AES
rating.
(3)Tested as per the EIA-426-A standard.
(4)Measured on axis at 1W, 1m in 2pi anechoic environment.

Prezzo : €55,00 IVA inclusa (€45,08 esclusa IVA)