

Ram Audio RAM AUDIO ZETTA 460 - PA Amplifier 4 x 1450W 2 Ohm

CARACTERISTIQUES GENERALES :

Réf :	AH-RAMZ460
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The RAM Audio ZETTA Series, is the result of an in depth study, in order to reach the best compromise between economy and performances, taking advantage of latest improvements in automated mixed surface mount and through hole electronic assembly. ZETTA Series is a project based on an upside-down mono-block approach offering an all-in-one power module that contains the entire amplifier assembly. Simplicity and effectiveness run hand by hand through the entire design to obtain an effectively skilled and workable product. The last generation QuantaPulse? switching power supply allows to reach a new level of refined sensing and control of the power flow. The cost-effective ZETTA Series amplifiers are packed with solid and convincing arguments for the professionals researching quality, reliability and value!.

Unmatched audio quality hi efficiency Class H design 2/4 Channels models from 1000W up to 10000W Ultra light weight 6kg, compact package 25cm deep Last generation QuantaPulse? switch mode power supply Power Management System (PMS?) and Clip Limiter (ICL?) Up-side-down design to avoid fan dust accumulation Industry standard Neutrik® XLR and Speakon® connectors Comprehensive protection set (ICL, PMS, SSP, turn-on, Temp, DC?). Detented sealed potentiometers Dual or bridge mode operation Temperature controlled, back to front cooling fan

Type de produit Amplificateurs Type Amplificateurs Puissance de sortie sur 2 Ohms 4 x 1450W Puissance de sortie sur 4 Ohms 4 x 1500W Puissance de sortie sur 8 Ohms 4 x 1100W Puissance de sortie (4 Ohms, mode Bridge) 2 x 2900W Puissance de sortie (8 Ohms, mode Bridge) 2 x 3000W High Z 70Vrms / 100Vpeak 4 x 1500W High Z 100Vrms / 140Vpeak 4 x 800W Gamme de fréquence 20Hz - 20kHz Taux de distorsion (THD) 500Crosstalk (20Hz - 1kHz) >75dB Amplification d'alimentation (Gain) 26 - 40 dB Sensibilité SPL 4,7 - 0,9V Rapport signal/bruit 106 dB Tension secteur 170 V AC - 265 V AC, 50 - 60 Hz, 90 V AC - 140 V AC, 50 - 60 Hz 1/8 de la puissance nominale (@230V/4 ohm) 15 A Circuits de protection Charges ouvertes ou inadaptées, Court-circuit, DC, ICL?, Mute à la mise sous tension, PMS?, protection contre les transitoires à l'allumage/extinction, RF, SSP?, Surcharge du bloc secteur, Surchauffe,



PROZIC
113 Ancienne route Imperiale
31120 Portet-sur-Garonne

Temporisation au démarrageLargeur483 mmHauteur (mm)89 mmProfondeur320 mmPoids6 Kg

Packaging :

Dimensions produit : 483mm

Poids : 6Kg

EAN : 4049521619038

Données non contractuelles