E Series: Compact Multipurpose Loudspeakers

DESCRIPTION

Tecnare introduces the new E Series affordable loudspeakers that provide excellent performance and are designed for use in a variety of applications. These highly versatile installation loudspeakers maintain their remarkable sonic signatur even at high output levels.

All models are equipped with multiple M6, M8 and M10 attachment points and additional installationfriendly features and utilize a rugged grille design and system appearance suitable for nearly all indoor environments

The line will include optionaly U-brackets, ceilling brackets and a wall mount bracket accessory for all full-range models.

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These new low-cost systems are a perfect choice for projects including bars, restaurants, clubs, lounges, worship facilities, gymnasiums, retail spaces, and education facilities becouse has been designed to the same demanding standard as our professional touring systems. Their compact size provides opportunities for system designers to satisfy most architectural requirements.



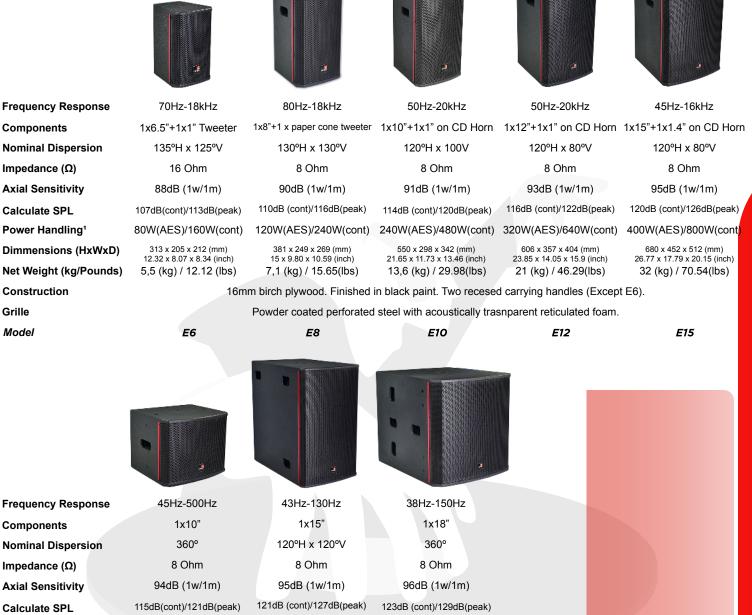
MAIN APPLICATIONS

- KTV
- Dance clubs
- **AV Installations**
- Coorporative events
- Conference halls Place of Worship

MAIN FEATURES

- Compact cabinet
- Powered or passive versions
- Rugged Birch playwood construction
- . Environmentally-friendly finish
- Perfectly tuned passive crossover network

E Series Specification



Power Handling¹ 250W(AES)/500W(cont) 500W(AES)/1000W(cont) 600W(AES)/1200W(cont) 310 x 398 x 350 (mm) 724 x 402 x 705 (mm) 605 x 590 x 711 (mm) Dimmensions (HxWxD) 12.20 x 15.70 x 13.78 (inch) 28.50 x 15.82 x 27.26 (inch) 23.81 x 23.23 x 27.99 (inch) Net Weight (kg/Pounds) 9,6 (kg) / 21.16 (lbs) 37 (kg) / 81.57(lbs) 41,6 (kg) / 91.71(lbs) 16mm birch plywood. Finished in black paint. Multiple recesed carrying Construction Powder coated perforated steel with acoustically trasnparent reticulated foam. ESW-110 ESW-115 ESW-118 Model

Notes 1: Based on a 2 hours tes applying 6dB crest factor pink noise signal within the range Fs-10Fs (AES2-1984)

Grille



Is a [™] Designed and Manufactured in Spain by



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