

X30TB

Two-way 30W monitor



Description

XENIA is a series of speakers designed specifically for high-profile installed sound applications and featuring contemporary Italian styling and advanced technical solutions. All of the models in the XENIA range utilize high-definition dome tweeters and high-efficiency woofers, providing superior quality, full-range sound for a wide scope of installations where the sound system must blend perfectly into a stylish environment. The innovative wall bracket (X30T-X50T models) with integral connections and 120° horizontal and vertical rotation, offers excellent versatility and the fastest installation of its kind.

The three different surface-mount models available suit any kind of installed sound system, from paging and background music in small-size environments, to full-range sound in bars, department stores and outdoor venues, through to higher SPL systems in large areas such as shopping malls and airports.

The innovative wall bracket, included as standard with X30T and X50T, integrates the electrical connections and it can be pre-installed in the venue and connected to the sound system before placing the speakers. When the whole installation is completed, the speakers can be placed and connected in a flash just 'plugging' them into the bracket terminal. The speakers can also be secured using the provided steel safety wire.

- One-piece ABS cabinet for a better strength and acoustic rigidity
- Aluminium weather-proof grille
- Contemporary and stylish design
- High-definition dome tweeter
- High-efficiency woofer with polypropylene weather-proof cone
- Crossover filter with selected components and high-quality line transformers
- Wall bracket with integral connections, 120° horizontal and vertical rotation and safety wire

Technical Specifications X30TB

Model: X30TB



Type: 2-ways Monitor
Speaker/s W: 3- T: 1 (neodymium soft dome horn loaded tweeter)
RMS power: 30/15/8W @100V
Constant voltage binding: 100/70V
Constant impedance binding: 8 ohm 30W
Frequency response: 100-20KHz (-10dB)
SPL (1W/m @ 1 KHz): 87 dB
SPL MAX (Pmax @ 1m)-
Coverage Angle 1 KHz / 4 KHz (-6dB): 150°/100°
Controls: power level switch
Construction materials: ABS / Aluminium
Colour: Black
Dimensions (WxHxD): 125 x 193 x 120 mm
Weight: 1.3 Kg
Fixing system: Xenia system bracket
Protection rating: IP55