



The WB 030 is a 2-way Foreground Loudspeaker which is suitable for application which requires high audio quality and precise sound projection applications such as in hypermarket, exhibition center and sports complex. The unit incorporates a 120 mm dynamic full range transducer to produce low frequencies while a 25 mm dome tweeter is used to produce higher frequencies. The WB 030 is versatile when comes to mounting which can be done with the surface mounting brackets provided. The unit supports both low impedance (8ohms) and high impedance power tapping via a selector switch.

- 2-way weatherproof loudspeaker system, featuring a 120 mm dynamic full range loudspeaker driver coupled with a 25 mm neodymium magnet mylar dome tweeter with a CD wave guide for precise sound projection.
- Enclosed in a durable enclosure finished with a non-reflective pure white coating and an epoxy coated mesh to blend into most surroundings.
- Suitable for music distribution applications such as in malls and hotels.
- Supports both high and low impedance(8ohsm) via a selector switch.



WB 030

Technical Specification

WB 030	
Rated Input	100 V : 30 W (30 - 15 - 7.5 W) 70 V : 15 W (15 - 7.5 - 3.8 W)
Rated Impedance	330 Ω (330 - 670 - 1330 Ω)
Maximum Power	45 W
Frequency Response	40 Hz - 20 kHz
Sensitivity 1W @ 1m	90 / 105 dB
Coverage Angle (1kHz, -6dB)	90 x 90°
Speaker Component	LF : 1 no. 120 mm Dynamic Full-range Loudspeaker HF : 25 mm Neodymium Magnet Dome Tweeter
Tweeter	
Safety	Acc. to EN 60065
Dust & Water Protection	IP65 (acc. to IEC 529)
Material & Finish	White
Dimensions	185 x 135 x 245 mm (W x H x D)
Weight	2.8 kg

