Jecrer

NEST106

SPECIALIZED LOUDSPEAKERS Sphere Portion Loudspeaker



PRODUCT OVERVIEW

The NEST106 installation loudspeaker is the result of an in-depth analysis of current and future needs for background music and voice systems.

NEST106 is a real unique loudspeaker cabinet: its design, with a front panel in the shape of a partial sphere (½ of a sphere) and the back in the shape of a triangular pyramid, permits a wide variety of potential installations, ranging from an individual sound box, fitting perfectly in a corner, to several merged units to become portions of a sphere or even a complete sphere hanging from the ceiling.

KEY FEATURES

- Full range, 2-way speaker.
- Built-in 70/100 V line transformer
- 8 ohms / 100V (7, 10, 15 or 30 W) operating selector switch
- Euroblock-type connector
- Comes with accessories for wall-mounting, connectors,
- screws and Allen key
- IP54 class for installing outdoors
- 6,5" Woofer + coaxial Tweeter
- EASE Win file available 1



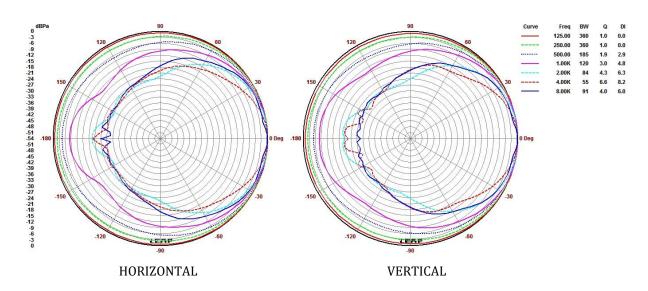
- Messages and background music over 70/100 V
- or low impedance lines
 - Shopping and leisure centres
 - Corporate and residential buildings
 - Commercial premises, franchise stores
 - Museums, exhibition halls
 - Discos, bars and restaurants



MECHANICAL DIAGRAMS



POLAR DIAGRAMS



TECHNICAL DATA

Ways	2
Nominal low impedance	8Ω
Max RMS power	60W
Program power	120W
Nominal high impedance	100V LINE
Power selector	5/7.5/15/30W
Efficiency SPL 1W 1m	93dB
Frequency response at -6dB @ 8Ω	110Hz ÷ 20kHz
Dimensions WxHxD (without accessories)	330x230x197mm
Weight	3.250kg

All product characteristics are subject to variation due to production tolerances. NEEC AUDIO BARCELONA S.L. reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications. Motors, 166-168 08038 Barcelona - Spain - (+34) 932238403 information@ecler.es **www.ecler.com**