

Touring 12MP

Stage monitor, cx 2-way (12"Nd LF+1.4

DAD[®]
DYNAMIC AUDIO DEVICE



Passive stage-monitor, coaxial design, 2-way 350 W AES, 130db SPL

MAIN FEATURES

- Low frequency: 12" neodymium woofer / 3" v.c.
- High frequency: 1.4" neodymium driver / 3" v.c.
- Frequency response: 80-18000 Hz (± 3 dB)
- Excellent clarity in the monitoring of voice and music for live and recorded performances
- Installed into theatres and congress halls owing to excellent acoustic performance
- Birch plywood enclosure

TECHNICAL SPECIFICATION

LOUDSPEAKER

- System type: passive stage monitor, coaxial design

COMPONENTS

- Low frequency: 12" neodymium woofer / 3" v.c.
- High frequency: 1.4" neodymium driver / 3" v.c.

FEATURES

- AES/program power: 350/700 W
- SPL max: 130 dB @1m (free field)

ACOUSTICAL SPECIFICATIONS

- Sensitivity: 99 dB
- Impedance: 8 Ohm
- SPL cont/peak: 124/130 dB @1m (free field)
- Frequency response: 80-18000 Hz (± 3 dB)
- Coverage angle HxV: 60x40 °
- Cross over frequency: 1400 Hz
- Protection: H.F. signal compression
- Recommended amplifier up to: 700 W / 8 Ohm

INPUT/OUTPUT CONNECTORS

- Input signal: Neutrik NL4 IN/OUT

CABINET CONSTRUCTION

- Cabinet material: 18 mm birchplywood
- Suspension system: eyebolt, fly track, 35 mm pole mount
- Angle: 50 ° monitor applications
- Handles: 2 on side

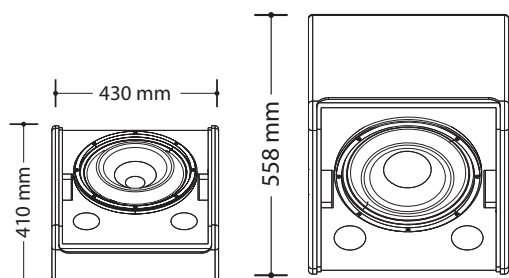
PHYSICAL

- Dimensions (WxHxD): 430x410x558 mm
- Weight: 16 kg

ACCESSORIES & RELATED PRODUCTS

- BAGTOURING12M Fabric protection for DAD TOURING12MA/TOURING12MP

TECHICAL DRAWINGS



Visit our website
for specifications and
tech documentations

