



ARK803AP

Column line array loudspeaker module, 200W AES, 120dB SPL.

- Mid frequency: 8x3" midrange / 0.75" v.c.
- Frequency response: 135-17000 Hz (± 3 dB)
- Coverage angle HxV: 115x20°
- The modules with 8 transducers of 3" can be configured in vertical array too and represent the solution to sound in deep environments particularly difficult, where quality and intelligibility are required. Column modules with an off-axis transducer for wide horizontal dispersion.
- Aluminium frame for a very robust yet lightweight design that fits in with any environment

Versions:

ARK803APBK (Black finish)

ARK803APWH (White finish)

ARK803AP



8x3"



115°x20°



RIGGING



DEDICATED PRESET

ARK803AP TECHNICAL DATA

LOUDSPEAKERS

- System type: column loudspeaker

COMPONENTS

- Mid frequency: 8x3" midrange / 0.75" v.c.

FEATURES

- AES/program power: 200/400W
- SPL max: 120dB @1m (free field)

ACOUSTICAL SPECIFICATIONS

- Sensitivity: 95dB @1W/1m (free field)
- Impedance: 16 Ohm
- SPL cont/peak: 114/120dB @1m (free field)
- Frequency response: 135-17000Hz (± 3 dB)
- Coverage angle HxV: 115x20°
- Suggest LPF range: 140/180Hz
- Recommended amplifier up to: 400W /16Ohm

INPUT/OUTPUT CONNECTORS

- Input signal: jack 6.35 mm/NL4 IN/OUT

CABINET CONSTRUCTION

- Cabinet material: 3mm aluminum die cast
- Suspension system: support with signal connection

PHYSICAL

- Dimensions (WxHxD): 110x770x148mm
- Weight: 7.6kg