

Tannoy AMS 6ICT LZ 6 inch ICT Surface-Mount Low Impedance Loudspeaker for Installation Applications/Black/Pair

The AMS 6ICT LZ is a full bandwidth 240-Watt high sensitivity, low impedance loudspeaker that utilises a proprietary 6" ICT (Inductive Coupling Technology) point source driver to deliver consistent broadband directivity and provide exceptional long-term reliability. Thanks to its extended frequency range and 90° controlled conical dispersion pattern, the AMS 6ICT LZ is ideally suited for indoor and outdoor music applications including theme parks, hotels, restaurants and bars, retail stores, as well as corporate AV, residential developments, and houses of worship.

Features:

- Full range surface-mount loudspeaker for indoor and outdoor installation applications
- 60 Watts continuous, 240 Watts peak power
- 6" ICT (Inductive Coupling Technology) point source driver for extended frequency range and reliability
- 90° controlled conical dispersion for optimum coverage and forward gain
- High durability design for constant heavy usage in demanding applications
- 16 Ohm direct input for low impedance applications
- Optimised for Lab Gruppen low impedance LUCIA amplifiers with up to 8 AMS series loudspeakers per channel
- All components weather resistant to IP65 for outdoor use
- High temperature resistant ABS enclosure rated at 120°C
- Semi matt black paint finish fits unobtrusively in any environment
- Yoke bracket included for ease of installation
- Optional VARIBALL multi-angle bracket with secure clamp mechanism for accurate audience coverage
- Weatherproof cable gland cover to protect Phoenix* connectors
- 10-Year Warranty Program*
- Designed and engineered in the U.K
- Color: Black

Sold in Pairs