

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

The AMS 6ICT-WH 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-WH 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 white 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: White

## Sold in Pairs