



# LOUDSPEAKERS/

## CEILING LOUDSPEAKERS/

### IC6CLASS-TR

#### Applications

- Corporate and residential buildings
- Commercial premises, retail shops
- Leisure centres
- Sound reinforcement in clubs, bars, etc.
- Health and sports centres
- Meeting and conference rooms
- 5.1 and 7.1 surround systems
- Auditoriums, museums

## In-ceiling / In-wall high-end loudspeaker

The IC6CLASS-TR 2-way loudspeaker integrates a very careful and efficient selection of components (6" woofer + 1" tweeter), together with a mechanical design that provide a high quality audio ("Hi-Fidelity" profile sound) and a very fast installation process, just using a basic set of tools.



#### Key Features

- 2 way loudspeaker, 75 WRMS
- 16  $\Omega$  impedance, allowing for multiple units connected in parallel to a standard audio amplifier
- High impedance built-in transformer, allowing for multiple units connected in parallel to a 70V / 100V line audio amplifier (5 different power tapings available)
- 16  $\Omega$  or high impedance power selection accessible from the front panel, once the loudspeaker is already installed in the ceiling
- 6,5" Kevlar® woofer
- 1" Silk dome (ACCW) tweeter
- Aluminium front grill
- Fast installation procedure using a basic set of tools



Main Technical Specifications	Nominal low impedance	16 $\Omega$
	RMS power	75 W
	Power selector (70V)	1.5, 3.7, 7.5, 10, 15 W
	Power selector (100V)	3, 7.5, 15, 20, 30 W
	Sensitivity 1W/1m	86 dB
	Frequency response (-6 dB)	45Hz - 22kHz
	External diameter	270 mm
	Internal diameter	224 mm
	Required depth (with back can)	95 mm
	Weight	2.5 Kg

#### Accessories

- N/A