

## IC 32

## **PRODUCT FEATURES**

- 2 x 3.5"High efficiency neodymium drivers
- 120° x 60° directivity
- Clear and natural sound
- Very light weight (2 kg)
- Ultra-compact unobtrusive design
- Extrusion aluminium housing with black or white powder coating
- 3 x M6 mounting points for SMB bracket and safety wire fixing
- IPX5 protection



ACOUSTICAL	
Frequency range (-3 dB) <sup>1</sup>	150 Hz - 17 kHz
Frequency range (-6 dB) <sup>1</sup>	140 Hz - 16 kHz
Frequency range (-10 dB) <sup>1</sup>	100 Hz - 20 kHz
Coverage angles (-6 dB) [H x V]	120° x 60°
Nominal impedance	16 Ω
Sensitivity <sup>1</sup>	91 dB
Peak power	400 W
Continuous power <sup>2</sup>	100 W
Maximum Peak SPL <sup>3</sup>	123 dB
System type	1-way passive system
Transducers	2 x 3.5" neodymium drivers(1" voice coil)
Enclosure type	Vented box
Connectors	Input / Link: Phoenix contact MSTB 4-pins
User controls	2-positions input selection switch
Wiring	Pins 1+/1- or 2+/2- (switchable)
Whole space, 1W / 1m, on axis, With dedicated	I IA 402D amplifier's preset



## **PRODUCT DESCRIPTION**

IC 32 is a bassreflex installation column speaker equipped with two stateof-the-art 3.5" neodymium drivers. They were specifically designed to reproduce the full range of frequency band by designing a custom basket with an advanced cooling module and high-end paper membrane.

Slim and subtle in appearance, IC 32 comes in a classy brushed-aluminum housing to blend well into many different environments.

MECHANICAL	
Product dimensions [H x W x D](Including rigging)	247 x 118 x 155 mm
Net weight	2 kg
Packaging dimensions [H x W x D]	405 x 268 x 375 mm
Total weight	6.4 kg
Cabinet	Die-cast aluminium housing, plastic
Cabinet finishing	Black or white powder coating
Grille	Powder coated perforated steel
Mounting	Centered mounting point for SMB bracket Vertical and horizontal orientation Safety wire fixing point
ACCESSORIES	
Smart Mounting Bracket	SMB

Whole space, 1 W / 1 m, on axis. With dedicated I A 402D amplifier's preset
 According to EIA-426B Standard (based on RMS Voltage)
 Max Peak SPL = Sensitivity + 10log<sub>[0]</sub>(Continuous Power) + 12 dB Crest Factor
 All product specifications are subject to change without prior notice.



## **PRODUCT DRAWINGS**

