

CELTO ACOUSTIQUE iFIX6 2-Way Coaxial Speaker white

Big sound in small package, mounting bracket included

Art. No.: 11043601

GTIN: 4026397662580



The article is no longer in our assortment.

Features:

- Real 120 W RMS with high-end sound quality
- Coaxial transducer for unmatched spatial coherence
- Audiophile grade crossover with right phase topology
- Warm and deep full range system
- HF compression driver with ketone polymere dome
- Birch multiplex cabinet with tongue and groove assembly
- With panning and tilting mounting bracket for ceiling or wall installation in most varying angles; with Mounting bracket
- Available in various colors
- For application areas such as: Theater; sports centres/gyms; Clubs/dancing school; restaurants, bars and hotels
- Any RAL color available on request

Package contents

- 1 x top, 1 x nut, 2 x washer, 1 x safety eyelet, 1 x mounting bracket, 2 x knurled screw

Logistic

EAN / GTIN: 4026397662580

Weight: 7,60 kg

Length: 0.32 m

Width: 0.37 m

Height: 0.36 m

Technical specifications:

Power:	Program: 240W Rated: 120W RMS
Frequency range:	65 - 22000 Hz
Sensitivity:	90 dB (1W/1m)
Max. SPL:	117 dB
Dispersion angle:	85° x 85°

Impedance:	12 ohms
Attachment system:	Panning and tilting mounting bracket for ceiling or wall installation in most varying angles Mounting bracket
Connections:	Input: speaker via screw terminal
Crossover frequency:	Passive High-pass 2500 Hz, 12db/oct on LF Low-pass 2500 Hz, 18db/oct on HF Recommended High-pass 30 Hz, 24db/oct in full-range mode High-pass 60-140 Hz with iFIX13S or iFIX17S subwoofer
Speaker:	1 x woofer 6" with ferrit magnet Diaphragmmaterial: Ketone-Polymer Voice coil lows 1,5" 1 x compression tweeter highs 0,75" Voice coil compression tweeter highs 1"
Type of speaker:	Coaxial speaker; On-ceiling/on-wall speaker
Material:	Birch multiplex, 12 mm, CNC made with tongue and grove assembly
Color:	White, textured coating, painted; any RAL color available on request
Dimensions:	Width: 22 cm Depth: 25 cm Height: 27,8 cm
Weight:	6,00 kg