

LD Systems ICOA 12 - Haut-parleur PA coaxial passif 12"



CARACTERISTIQUES GENERALES :	
Réf :	AH-LDICOA12

LD Systems ICOA 12 - Haut-parleur PA coaxial passif 12"

This 12" full-range loudspeaker stands out with impressive sound even at low frequencies. As a jack-of-all-trades, the unpowered ICOA 12 speaker by LD Systems and its design with a coaxial design and rotating, BEM-optimised CD horn means it is extremely flexible.

The horn-loaded woofer's outstanding bass reproduction makes the ICOA 12 the ideal choice for dance schools, musicians, bands and entertainers. It also allows DJs to play sets without the need for a subwoofer. The speaker also makes a good impression in fixed installations due to its freedom of flexibility.

Deployed vertically, the speaker impresses as a satellite; horizontally, it's excellent in suspended systems or as a floor monitor. It Delivers a maximum sound pressure level of 123 dB peak and has 1000 Watt peak performance.

Thanks to its shock-resistant front grille and ideal 55° tilt angle make the ICOA 12 outstanding as a floor monitor. Placed vertically, the 36 mm dual tilt stand attachment offers the choice of a 0° or 5° tilt angle for optimally adapting the system to the local acoustic environment. Extensive and smart accessories for installation and transport are optionally available. Four aluminium handles with an ergonomic rubber surface provide optimal grip when carrying the speaker.

A genuine all-rounder for full-range, satellite and monitor applications as well as fixed installations

Passive loudspeaker with 123 dB max. SPL and 1000 W peak power

Vertical and horizontal use thanks to coaxial design with rotating, BEM-optimised CD horn (Patent pending)

Horn-loaded woofer

36 mm dual tilt stand attachment with 0° and 5° tilt angle, 55° monitor angle with sub-stand

6 x M10 flying points

Shock-resistant front grille for optimal speaker protection

Four aluminium grips with ergonomic, rubber surface

Extensive range of optionally available accessories for installation and transport

Type de produit

Enceinte de sonorisation passive

Diamètre boomer/médium

12 "

Diamètre Boomer

304,8 mm

Aimant boomer

Ferrite

Marque boomer

Sur mesure

Pavillon

Corne BEM optimisée avec une directivité constante

Diamètre tweeter

1 "

Diamètre Tweeter

25,4 mm

Aimant tweeter

Ferrite

Marque tweeter

Sur mesure

Bobine tweeter

1 "

Diamètre Bobine Mobile Tweeter

25,4 mm

Angle de dispersion (H x V)

90 ° x 50 °

Puissance (efficace)

250 W

Puissance (crête)

1000 W

Réponse en fréquence

55 - 20000 Hz, 2000 Hz

Niveau de pression sonore (pour 1 W à 1 m)

93 dB

Niveau de pression sonore maximal

123 dB

Impédance

8 Ohm(s)

Entrées haut-parleur

1

Connecteurs d'entrée enceintes

Compatible Speakon

Sorties haut-parleur

1

Connecteurs de sortie enceintes
Compatible Speakon

Matériau coffret
Polypropylène

Finition coffret
Bass Reflex

Montage
6 points d'accroche M10, embase 36 mm (0°, 5°)

Angle moniteur
55 °

Largeur * Hauteur * Profondeur
375 mm * 635 mm * 396 mm

Poids
19,8 kg

Packaging :

Dimensions produit :	375mm	Poids : 20Kg	EAN : 4049521415111
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Données non contractuelles