

Biamp - Apart MASK4CT-W

Šifra: 12599

Kategorija proizvoda: Outdoor Zvučnici

Proizvođač: Biamp - Apart

Cena: **16.680,00** rsd

Complete with time saving innovative click mount system for quick and simple installation. The MASK4CT background music loudspeaker benefits from a stylish innovative design and can be used in low impedance 16 ohms (up to 4 loudspeakers in parallel on a standard 4 ohms amplifier channel) or in 100 volt line systems. Power tapings of 20,10, 5 & 2.5 watts are selected via a rotary switch on the back. The powerful 4.25" woofer and Ferro-fluid cooled 1" silk dome tweeter offers high SPL and ultra low distortion. The internal bracketing and shape of the cabinet avoids internal interference and optimises the sound quality.

Built in auto-reset overload protection - 3-step Protection Guard is effective even at high power loads! Suitable for use either indoors or outdoors, supplied with wall mounting bracket and available in black or white.

Timeless design

Weather resistant (aluminium grille)

Connectors with passthrough and 0.14 - 4 mm² solid or stranded wire capacity

Integrated spirit level

Asymmetric tweeter horn design

Horn loaded silk dome tweeter

Rotatable logo

70V and 100V compatible

The installer can mount the ClickMount and connect the speaker cables while the speakers are still safely packed inside the packing carton.

Speakers designed to be used in combination with the included

Incorporated 5° downward listening angle

ClickM

Wall a

Uniqu

Coate

Painta

70W p

Integr

Glass

ClickM

height	238 mm
width	144 mm
depth	144 mm
loudspeaker system	2-way
woofer size	4,25 inch
woofer cone material	coated paper
tweeter size	1 inch
mounting system	clickmount
100V transformer power taps	20 - 10 - 5 - 2.5 watts
70V transformer power taps	20 - 10 - 5 - 2.5 - 1.25 watts
impedance (ohms)	16
low impedance dynamic power	70 watts

low impedance RMS power	50 watts
SPL 1W/1m	89 dB
max SPL 1m	104 dB
frequency response	80 - 20k Hz
main construction material	ABS plastic
grille main material	aluminium
IP rating	64
Horizontal dispersion angle 1000 Hz	180°
Vertical dispersion angle 1000 Hz	180°
Net weight product (kg)	1.85