

indiana line



DJ

I diffusori acustici della serie DJ sono adatti alla riproduzione dei generi musicali più moderni. Caratterizzati dall'elevata dinamica e tenuta in potenza, sono il complemento ideale per le sorgenti digitali, come CD e DVD, o i file compressi come MP3 e iPod. L'ottimizzazione del processo di produzione ed il perfetto equilibrio di tutti i componenti hanno permesso lo sviluppo di questa gamma dall'ottimo rapporto prezzo/prestazioni.

The DJ loudspeaker series is designed to reproduce the modern music. They are distinguished by high dynamics and good power handling, so they are the perfect match for all the modern digital sources, like CD and DVD, or the compressed files like MP3s or iPod ones. An optimized production process and a perfect blend of all the components brought to life this range of loudspeakers with a very good price/performance ratio.

I mobili dei diffusori serie DJ sono color frassino nero, i baffle sono color titanio.
The enclosures of HC series speakers are black ash color, the baffles are titanium color.

DJ 308		
system		3-way
enclosure type		bass-reflex
suggested amplifier	watt	30 ÷ 140
amplifier load impedance	ohm	4 ÷ 8
frequency response	hertz	40 ÷ 22000
sensitivity (2.83 V / 1 m)	dB	93
woofer external diameter	mm	230
midrange external diameter	mm	135
tweeter dome diameter	mm	26
shielded loudspeakers		yes
crossover frequency	hertz	500/3500
dimensions	mm	270 x 550 x 285
weight	Kg	9.5

Il particolare disegno della guida d'onda anteriore, esclusivo del tweeter domHorn, fornisce l'ottima dispersione orizzontale e verticale, insieme all'elevata efficienza. La camera di risonanza posteriore e la cupola in seta trattata garantiscono la grande velocità dei transienti, la buona dinamica e le alte frequenze cristalline.

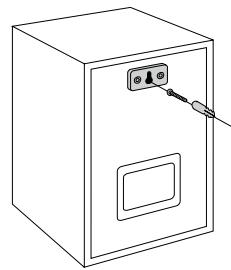
The special design of the front plate waveguide of the domHorn tweeter supplies extraordinary dispersion and high sensitivity. The rear chamber and the treated silk dome warrant the high speed transient, the high dynamics and the crystal clear high frequencies.



DOMHORN tweeter
vista esplosa / exploded view

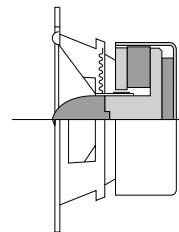
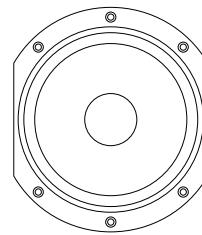


DJ 308



DJ 204 - DJ 205

possono essere facilmente agganciate al muro
can be easily hang on the wall by fitted housing



DJ series speakers

i woofer sono dotati di rifasatore centrale
the woofers are using central phase plugs

	DJ 204	DJ 205	DJ 206
system	2-way	2-way	2-way
enclosure type	bass-reflex	bass-reflex	bass-reflex
suggested amplifier	watt	30 ÷ 60	30 ÷ 80
amplifier load impedance	ohm	4 ÷ 8	4 ÷ 8
frequency response	hertz	55 ÷ 22000	50 ÷ 22000
sensitivity (2.83 V / 1 m)	dB	89	90
woofer external diameter	mm	107	135
tweeter dome diameter	mm	26	26
shielded loudspeakers	yes	yes	yes
crossover frequency	hertz	3500	3200
dimensions	mm	155 x 225 x 160	190 x 300 x 190
weight	Kg	2.4	3.3
			6.0



DJ 204



DJ 204 DJ 205



DJ 205 DJ 206

DJ 704		
system	centre channel	
enclosure type	bass-reflex	
suggested amplifier	watt	30 ÷ 100
amplifier load impedance	ohm	4 ÷ 8
frequency response	hertz	60 ÷ 22000
sensitivity (2.83 V / 1 m)	dB	92
woofer external diameter	mm	107
tweeter dome diameter	mm	26
shielded loudspeakers		yes
crossover frequency	hertz	4000
dimensions	mm	400 x 140 x 205
weight	Kg	4.5

Subwoofer bass reflex amplificati, molto compatti. La completa dotazione di controlli facilita l'interfaccia con l'ambiente d'ascolto di questi subwoofer, che possono essere collegati sia agli amplificatori home cinema che all'uscita per altoparlanti di quelli stereo.

Very compact bass-reflex active subwoofers. The complete control section allows a perfect interface to the listening room and make easy to link the subwoofer to both the home cinema amplifiers and the stereo ones too.



DJ 808		DJ 810
system	active subwoofer	active subwoofer
enclosure type	bass-reflex	bass-reflex
nominal power	watt	75
max power	watt	125
frequency response	hertz	38 ÷ 180
crossover frequency	hertz	40 ÷ 180
speaker external diameter	mm	230
shielded loudspeakers		yes
power supply	volt	220 ÷ 240
dimensions	mm	240 x 400 x 415
weight	Kg	8.7
		13.7