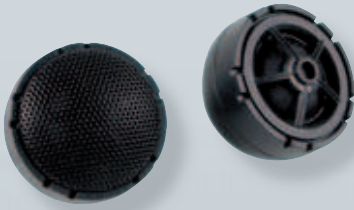


Tweeters | Tweeters



MM-2XG

Tweeter a cupola. Magnete in neodimio. Montaggio a incasso o in superficie. Griglia di protezione

Neodymium soft dome tweeters. Rare earth efficiency neodymium magnet. High-Temp voice coil former. Sensitivity-improved music reproduction.

40421 130W

Scatola / Box ☐ 40



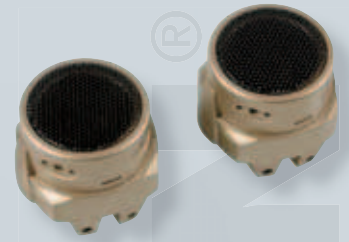
MM-6

Tweeter a cupola in titanio. Magnete in neodimio. Montaggio a incasso o in superficie

Neodymium soft dome tweeters. Rare earth high efficiency neodymium magnet

40422 200W

Scatola / Box ☐ 40



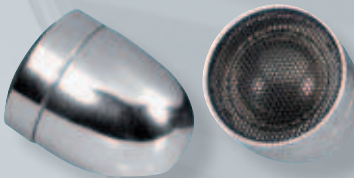
MM-9

Tweeter in titanio, magnete in stronzio. Griglia di protezione. Montaggio a incasso o in superficie

Titanium tweeters. High efficiency strontium magnet.

40423 150W

D/Blister ☐ 20



ALT-7

Tweeter a cupola in titanio. Magnete in neodimio. Struttura acciaio inox. Griglia di protezione. Montaggio in superficie

High-grade chromed dome tweeters. Wide range & wide power. Rare earth efficiency neodymium magnet

40424 200W

Scatola / Box ☐ 20



Tweeters 2 pcs

Cod.	40421	40422	40423	40424
Model	MM-2XG	MM-6	MM-9	ALT-7
Max Power	130W	200W	150W	200W
RMS Power	85W	60W	50W	60W
Impedance	4 ohm	4 ohm	4 ohm	4 ohm
Frequency	5k-24kHz	3k-30kHz	5k-25kHz	3k-30kHz
Sensitivity	93 dB	93 dB	95 dB	93 dB



Midrange

2 pcs

SERIE EVO

Woofer in titanio ad alta rigidità. Smorzamento progressivo delle vibrazioni

40395	EVO-45	100 mm	100W	Scatola / Box ☐ 16
40394	EVO-55	132 mm	150W	Scatola / Box ☐ 12



Cod.	40395	40394
Model	EVO-45	EVO-55
Max Power	100W	150W
RMS Power	55W	80W
Impedance	4 ohm	4 ohm
Frequency	80-4.500 Hz	70-3.900 Hz
Sensitivity	92 dB	92 dB
External Diam.	100 mm	132 mm
Coil	Aluminium	Aluminium





2 pcs


PR-2210

Coppia altoparlanti, montaggio in superficie. Tweeter in titanio
Woofer in lega di titanio e germanio
Universal mounting loudspeakers.

40348 80W

Scatola / Box 20

PR-3310

Coppia altoparlanti, montaggio in superficie. Tweeter in titanio.
Woofer in lega di titanio e germanio

Dual reflex universal mounting loudspeakers

40349 120W

Scatola / Box 10



2 pcs


PR-100CS

Speaker centrale per sistemi 5.1
Surface mount 5.1 output speakers

40369 80W

Scatola / Box 40

1 pc



2 pcs


MB-100CSK

Set speaker e amplificatore centrale per sistemi 5.1 Boschmann
5.1 Center channel speaker amplifier kit

40420 80W

Scatola / Box 12



Cod.	40348	40349	40369	40420
Model	PR-2210	PR-3310	PR-100CS	MB-100CSK
Ways	2	3		
Max Power	80W	130W	80W	50W (80W spk)
RMS Power	45W	40W	28W	27W (28W spk)
Impedance	4 ohm	4 ohm	4 ohm	10k ohm (4 ohm spk)
Rec Input Range	5-25W	5-35W		
Frequency	75-18.000 Hz	60-20.000 Hz	80-25.000 Hz	20-30.000 Hz (80-25.000 Hz spk)
Sensitivity	91 dB	92 dB	91 dB	> 90 dB (91 dB spk)
External Diam.	95x95x67 mm	210x110x120 mm	87 mm	87 mm

PR series



2 pcs



SERIE PR

Altoparlanti con tweeter a cupola in titanio e woofer in lega di alluminio

Speakers with titanium dome tweeters and aluminium alloy woofers

40353	PR-3577KW	87 mm	150W	Scatola / Box	24
40354	PR-4577KW	100 mm	180W	Scatola / Box	16
40355	PR-5577KW	130 mm	200W	Scatola / Box	12
40356	PR-6577KW	165 mm	230W	Scatola / Box	10
40357	PR-4677KW	155x100 mm	200W	Scatola / Box	16

Cod.	40353	40354	40355	40356	40357
Model	PR-3577KW	PR-4577KW	PR-5577KW	PR-6577KW	PR-4677KW
Ways	2	3	3	3	3
Max Power	150W	180W	200W	230W	200W
RMS Power	75W	90W	100W	120W	100W
Impedance	4 ohm	4 ohm	4 ohm	4 ohm	4 ohm
Rec Input Range	5-35W	5-50W	5-50W	5-60W	5-50W
Frequency	80-22.000 Hz	75-23.000 Hz	65-23.000 Hz	55-23.000 Hz	60-23.000 Hz
Sensitivity	90 dB	90 dB	90 dB	90 dB	90 dB
External Diam.	87 mm	100 mm	130 mm	165 mm	155x100 mm



2 pcs



SERIE XLR

Altoparlanti con tweeter a cupola in titanio montati a ponte e woofer in lega di titanio

Speakers with titanium dome tweeters (bridge style) and titanium woofers

40364	XLR-4439S	100 mm	200W	Scatola / Box	16
40363	XLR-5539S	130 mm	220W	Scatola / Box	12
40359	XLR-6639S	165 mm	280W	Scatola / Box	6
40358	XLR-9949S	150x230 mm	400W	Scatola / Box	4

Cod.	40364	40363	40359	40358
Model	XLR-4439S	XLR-5539S	XLR-6639S	XLR-9949S
Ways	2	2	3	4
Max Power	200W	220W	280W	400W
RMS Power	100W	110W	140W	200W
Impedance	4 ohm	4 ohm	4 ohm	4 ohm
Rec Input Range	5-50W	5-55W	5-70W	5-100W
Frequency	75-23.000 Hz	65-23.000 Hz	55-23.000 Hz	40-23.000 Hz
Sensitivity	90 dB	90 dB	90 dB	92 dB
External Diam.	100 mm	130 mm	165 mm	150x230 mm
Coil	Kapton	Kapton	Kapton	Kapton Multi Layer

ALX series



2 pcs



SERIE ALX

Altoparlanti con tweeter a cupola in titanio e woofer in fibra di titanio
Speakers with titanium dome tweeters and titanium-fiber woofers

40368	ALX-442 Giga	100 mm	250W	Scatola / Box	16
40367	ALX-552 Giga	130 mm	300W	Scatola / Box	12
40365	ALX-993 Giga	165x226 mm	1000W	Scatola / Box	4

Cod.	40368	40367	40366	40365
Model	ALX-442 Giga	ALX-552 Giga	ALX-662 Giga	ALX-993 Giga
Ways	2	2	2	3
Max Power	250W	300W	350W	1000W
RMS Power	125W	150W	175W	350W
Impedance	4 ohm	4 ohm	4 ohm	4 ohm
Rec Input Range	5-35W	5-50W	5-75W	5-125W
Frequency	70-21.000 Hz	65-21.000 Hz	60-21.000 Hz	40-23.000 Hz
Sensitivity	93 dB	93 dB	93 dB	93 dB
External Diam.	100 mm	130 mm	165 mm	165x226 mm
Coil	Kapton	Kapton	Kapton	Kapton Multi Layer



2 pcs

JX series



SERIE JX

Altoparlanti con tweeter a cupola in titanio e woofer in fibra di titanio.
Speakers with titanium dome tweeters and titanium fiber woofers

40396	JX-S443L	100 mm	150W	Scatola / Box	16
40397	JX-S553L	132 mm	250W	Scatola / Box	12
40398	JX-S663L	165 mm	350W	Scatola / Box	6
40399	JX-S993L	160x225 mm	500W	Scatola / Box	4

Cod.	40396	40397	40398	40399
Model	JX-S443L	JX-S553L	JX-S663L	JX-S993L
Ways	3	3	3	3
Max Power	150W	250W	350W	500W
RMS Power	80W	130W	180W	270W
Impedance	4 ohm	4 ohm	4 ohm	4 ohm
Frequency	60-23.000 Hz	50-23.000 Hz	38-23.000 Hz	30-23.000 Hz
Sensitivity	91 dB	92 dB	91 dB	91 dB
External Diam.	100 mm	132 mm	165 mm	160x225 mm



2 pcs


Tweeters removibili
Detachable tweeters

DX series

SERIE DX

Altoparlanti con tweeter a cupola in titanio, removibili con supporto per montaggio in superficie. Woofer in lega di titanio e alluminio.

Speakers with titanium dome tweeters and titanium-aluminium fiber woofers.

40376 DX9.2-ALT 163x225 mm 550W Scatola / Box 4

Cod.	40376
Model	DX9.2-ALT
Ways	2
Max Power	550W
RMS Power	150W
Impedance	4 ohm
Rec Input Range	5-60W
Frequency	45-22.000 Hz
Sensitivity	93 dB
External Diam.	163x225 mm
Coil	Kapton



2 pcs

SERIE LCX

Altoparlanti con tweeter in PEI, woofer in polipropilene e magnete in stronzio

SERIES LCX

Neodymium magnet twin dome drivers.

High power cone flexed design.

Digital audio ready (loss-free transfer)

Flux-density strontium-ferrite magnets.

ABS enhanced gaskets

40402 LCX-6300J 160 mm 200W Scatola / Box 6



2 pcs

SERIE AL

Altoparlanti con tweeter in titanio e woofer in lega di titanio e germanio

Speakers with titanium tweters and titanium-germanium alloy woofers

40393 AL-103XT 100 mm 120W Scatola / Box 16
40392 AL-173XT 165 mm 190W Scatola / Box 12

Cod.	40393	40392	40402
Model	AL-103XT	AL-173XT	LCX-6300J
Ways	3	3	3
Max Power	120W	190W	200W
RMS Power	65W	100W	100W
Impedance	4 ohm	4 ohm	4
Rec Input Range	5-30W	5-45W	ohm
Frequency	40-50.000 Hz	28-50.000 Hz	60-22.000 Hz
Sensitivity	92 dB	91 dB	91 dB
External Diam.	100 mm	165 mm	Ø 160 mm



8 pcs
KIT

MB-83CTI
Tweeter in titanio
Woofer in lega di titanio e germanio

40400 400W

Scatola / Box ☐ 4

Cod.	40400
Model	MB-83CTI
Ways	3
Max Power	400W
RMS Power	200W
Impedance	4 ohm
Rec Input Range	5-200W
Frequency	40-20.000 Hz
Sensitivity	93 dB

2 woofer Ø 200 mm
2 midrange Ø 100 mm
2 tweeter Ø 50 mm
2 crossover passivi 12 dB



JR-833XT
Tweeter in titanio
Woofer in lega di titanio e germanio

40401 500W

Scatola / Box ☐ 4

Cod.	40401
Model	JR-833XT
Ways	3
Max Power	500W
RMS Power	250W
Impedance	4 ohm
Rec Input Range	5-200W
Frequency	35-28.000 Hz
Sensitivity	93 dB

2 woofer Ø 200 mm
2 midrange Ø 100 mm
2 tweeter Ø 50 mm
2 crossover passivi 12 dB

8 pcs
KIT



Speakers kit



**6 pcs
KIT**



SERIE AL - 6 PZ

Tweeter in PEI balanced dome - Woofer in fibra di carbonio

40442	AL-100SE	100 mm	140W	Scatola / Box	8
40443	AL-160SE	160 mm	180W	Scatola / Box	6
40444	AL-170SE	170 mm	200W	Scatola / Box	6

Cod.	40442	40443	40444
Model	AL-100SE	AL-160SE	AL-170SE
Ways	2	2	2
Max Power	140W	180W	200W
RMS Power	60W	90W	100W
Impedance	4 ohm	4 ohm	4 ohm
Rec Input Range	5-50W	5-50W	5-50W
Frequency	50-28.000 Hz	40-27.000 Hz	39-28.000 Hz
Sensitivity	91 dB	91 dB	91 dB
External Diam.	100 mm	160 mm	170 mm

Speakers kit



**6 pcs
KIT**



JR-623XT

Tweeter in PEI - Woofer in fibra di polimeri - Magnete in stronzio
2 woofer Ø 165 mm,
2 tweeter Ø 30 mm,
2 crossover passivi 6/12 dB

40447 200W

Scatola / Box 6

Cod.	40447
Model	JR-623XT
Ways	2
Max Power	200W
RMS Power	90W
Impedance	4 ohm
Frequency	50-35.000 Hz
Sensitivity	93 dB



1 pc

SERIE Z3

Struttura pressofusa in alluminio arricchita con grafite di carbonio. Terminali a vite placcati oro. Sospensione extra grande in gomma, magneti di generose dimensioni. Cono in alluminio per massima qualità, potenza del suono e resistenza alle sollecitazioni.

Sistema dual-driver asimmetrico che assicura escursioni lineari del cono e bassa distorsione creando un campo magnetico uniforme attorno alla bobina. Basso fattore Q che rende adatto l'utilizzo anche con ridotti volumi d'aria. Bobina in Kapton resistente alle alte temperature

Aluminium diecasted structure enriched by carbon graphite. screw gold-plated terminals. Aluminium alloy cone diaphragm with a proven highest stiffness-to-mass ratio available. Dual-drivers system, Kapton coil resistant to high temperatures.

40431	Z3-10DVC	250 mm	1300W	Scatola / Box	2
40437	Z3-12PRO	300 mm	1700W	Scatola / Box	2



1 pc

SERIE ZD

Struttura pressofusa in alluminio arricchita con grafite di carbonio. Terminali a vite placcati oro. Sospensione extra grande in gomma, magneti di generose dimensioni. Cono in kevlar per massima qualità, potenza del suono e resistenza alle sollecitazioni.

Sistema dual-driver asimmetrico che assicura escursioni lineari del cono e bassa distorsione creando un campo magnetico uniforme attorno alla bobina. Basso fattore Q che rende adatto l'utilizzo anche con ridotti volumi d'aria. Bobina in Kapton resistente alle alte temperature

High density aluminium cast basket. Screw gold-plated terminals. Flex-resistant Kevlar cone assembled with an extra large high-roll surround with a flat edge for competition durability. Double-stacked magnet and four-layer voice coil handle loads of low-frequency power. IIDD (infinite induction deep draw) ventilation system design and extended pole piece

40433	ZD-10XAL	250 mm	1200W	Scatola / Box	2
40432	ZD-12XAL	300 mm	1500W	Scatola / Box	2



Cod.	40431	40437	40433	40432
Model	Z3-10DVC	Z3-12PRO	ZD-10XAL	ZD-12XAL
Max Power	1300W	1700W	1200W	1500W
RMS Power	700W	580W	650W	800W
Impedance	2 x 3 ohm	2 x 3 ohm	2 x 4 ohm	2 x 4 ohm
Frequency	26-550Hz	25-400Hz	30-400Hz	25-350Hz
Sensitivity	91dB	91dB	90dB	90dB
Coil	Dual	Dual	Dual	Dual
Coil Material	Kapton	Kapton	Stacked Ceramic magnets	Stacked Ceramic magnets
Chassis	Aluminium	Aluminium	Aluminium	Aluminium
Cone	Aluminium	Aluminium alloy	Kevlar	Kevlar
Suspension	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Connectors	Screw terminal	Screw terminal	Screw terminal	Screw terminal
Magnet	220 oz	220 oz	220 oz	220 oz
Max Diam.	250 mm	325 mm	250 mm	325 mm
Hole Diam.	228 mm	285 mm	228 mm	285 mm
Depth	132 mm	170 mm	132 mm	170 mm
Box Subwoofer	34,0 Lt	50,94 Lt	34,0 Lt	50,94 Lt



V series

1 pc

SERIE V

40435	V-1040XYB	250 mm	400W	Scatola / Box	4
40434	V-1240XYB	300 mm	500W	Scatola / Box	4



SYLB series

1 pc

SERIE SYLB

40436	SYLB-8	200 mm	350W	Scatola / Box	6
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QTS series

1 pc

SERIE QTS

40445	QTS-120WE	300 mm	1200W	Scatola / Box	2
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Z series

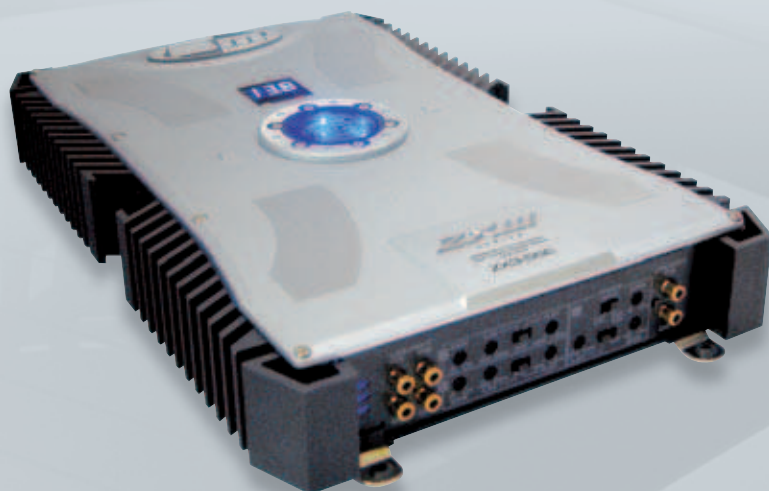
1 pc

SERIE Z

Struttura pressofusa in acciaio. Cono in lega di Kevlar e fibra di carbonio per un'alta qualità del suono e alta resistenza alle sollecitazioni. Terminali a vite placcati oro.
Sospensione extra grande in gomma. Sistema dual-driver asimmetrico che assicura escursioni lineari del cono e bassa distorsione creando un campo magnetico uniforme attorno alla bobina.
Basso fattore Q che rende adatto l'utilizzo anche con ridotti volumi d'aria

40441	Z-10SL	250 mm	500W	Scatola / Box	4
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Cod.	40435	40434	40436	40441	40445
Model	V-1040XYB	V-1240XYB	SYLB-8	Z-10SL	QTS-120WE
Max Power	400W	500W	350W	500W	1200W
RMS Power	180W	220W	150W	250W	600W
Impedance	4 ohm	4 ohm	4 ohm	4 ohm	4 ohm
Frequency	40-600Hz	40-600Hz	40-300Hz	26-550Hz	30-2000Hz
Sensitivity	91dB	91dB	92dB	90dB	89dB
Coil	Mono	Mono	Mono	Mono	Mono
Coil Material	Kapton	Kapton	Kapton	KSV 50 mm, 4-layers	
Chassis	Black Steel	Black Steel	Black Steel	Black steel	Black steel
Cone	Aluminium	Aluminium	Aluminium	Kevlar & carbon fibre	
Suspension	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Connectors	Faston	Faston	Faston	Screw terminal	Screw terminal
Magnet	40 oz	40 oz	50 oz	50 oz	40 oz
Max Diam.	250 mm	325 mm	200 mm	250 mm	325 mm
Hole Diam.	228 mm	285 mm	185 mm	228 mm	285 mm
Depth	132 mm	150 mm	85 mm	132 mm	110 mm
Box Subwoofer	26 Lt		24 Lt	21,26 Lt	


SERIE ZX3

Finestra con marchio Boschmann illuminato blu.
Protezione contro surriscaldamento, inversione
di polarità, corto circuito e sovraccarico

Top window with Boschmann logo, blue lighted.
Thermo-reverse polarity. Short - Overload
protection.

40412	ZX3-S2E	1300W	Scatola / Box 	3
40413	ZX3-S4E	2000W	Scatola / Box 	3
40414	ZX3-T2D	2600W	Scatola / Box 	2
40411	ZX3-S5E	3300W	Scatola / Box 	2

ZX3 series



Cod.	40412	40413	40414	40411
Model	ZX3-S2E	ZX3-S4E	ZX3-T2D	ZX3-S5E
Frequency	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB
Channels	1/2	2/3/4	1/2	3/4/5/multi
Softstart	yes	yes	yes	yes
Max Power 2ohm	1300W	2000W	2600W	3300W
RMS Power 2ohm	330W x2ch	250W x4ch	650W x2ch	250W x 4ch + 600W
RMS Power 4ohm	150W x2ch	125W x4ch	325W x2ch	125W x 4ch + 250W
Bridges RMS Power	600W x1ch	500W x2ch	1300W x1ch	500W x 2ch + 250W
Thd 1kHz 4ohm	< 0,05 %	< 0,05 %	< 0,05 %	< 0,05 %
Thd 1kHz 2ohm	< 0,1 %	< 0,1 %	< 0,1 %	< 0,1 %
Signal Noise Ratio	> 100dB	> 100dB	> 100dB	> 100dB
Channel Separation	> 100dB	> 100dB	> 100dB	> 100dB
Crossover High Pass 24db oct	80Hz - 1,2kHz	30Hz - 250kHz	30Hz - 250Hz	80Hz - 1,2kHz
Crossover Low Pass 24db oct	30Hz - 250Hz	80Hz - 1,2kHz	30Hz - 250Hz	30Hz - 250Hz
Crossover Subsonic 24db oct	15Hz - 40Hz	15Hz - 40Hz @ 24dB	15Hz - 40Hz	
Bass Boost Variable	0dB - +12dB	0dB - +12dB	0dB - +12dB	0dB - +12dB
Treble Boost Variable		0dB - +12dB		
Adjustable Sensitivity Range	0,2V - 6V	0,2V - 6V	0,2V - 6V	0,2V - 6V
Input Impedance	22k ohm	22k ohm	22k ohm	22k ohm
Fuse	20A x2	40A x1	40A x2	25A x3
Dimensions	350 x 288 x 66 mm	350 x 288 x 66 mm	350 x 288 x 66 mm	450 x 288 x 66 mm

SERIE JA

Amplificatori classe Hybrid. AD-MOSFET. Protezione contro surriscaldamento, inversione di polarità, corto circuito e sovraccarico

Hybrid class amplifier. AD-MOSFET. Thermo/reverse polarity. Short / Overload Protection

40416	JA-728ATX	600W	Scatola / Box  4
40415	JA-848ATX	900W	Scatola / Box  4

JA series


SERIE PCH

Amplificatori classe Hybrid. AD-MOSFET. Protezione contro surriscaldamento, inversione di polarità, cortocircuito e sovraccarico

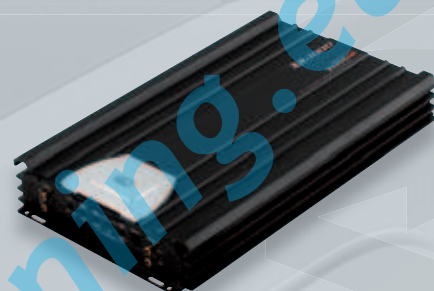
Hybrid class amplifier. AD-MOSFET. Thermo/reverse polarity. Short / Overload Protection

40418	PCH-8080J	1200W	Scatola / Box  4
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PCH series



Cod.	40416	40415	40418
Model	JA-728ATX	JA-848ATX	PCH-8080J
Max Power	600W	900W	1200W
Frequency	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB
Channels	1/2	2/3/4	2/3/4
Softstart	yes	yes	no
Max Power 4ohm	600W - 300W x 2ch	900W - 225W x 4ch	1200W - 300W x 4ch
RMS Power 2ohm	90W x 2ch	90W x 4ch	100W x 4ch
RMS Power 4ohm	60W x 2ch	60W x 4ch	65W x 4ch
Bridges RMS Power	120W x 1ch	120W x 2ch	200W x 2ch
Thd 1kHz 4ohm	< 0,035 %	< 0,035 %	< 0,035 %
Thd 1kHz 2ohm	< 0,07 %	< 0,07 %	< 0,07 %
Signal Noise Ratio	> 100dB	> 100dB	> 100dB
Channel Separation	88dB	88dB	90dB
Low Pass Filter	50Hz - 250kHz - variable	50Hz - 250kHz - variable	50Hz - 250kHz - variable
High Pass Filter	80Hz - 1,2kHz - variable	80Hz - 1,2kHz - variable	80Hz - 1,2kHz - variable
Adjustable Sensitivity Range	0,2V - 6V	0,2V - 6V	-
Input Impedance	22k ohm	22k ohm	22k ohm
Fuse	20A x1	40A x1	40A x1
Dimensions	263 x 53,5 x 200 mm	263 x 53,5 x 280 mm	240 x 53 x 260 mm



XR series

SERIE XR

Amplificatore PWM-MOSFET. Protezione contro surriscaldamento, inversione di polarità, corto circuito e sovraccarico.

PWM-MOSFET amplifiers.

Thermo / Reverse-polarity / short / Overload protection. High current mosfet device. Pulse and width modulation unregulated power supplies. High capacity power transformer. High speed switching diodes. Full electronic on-board amplifier protection by advanced Schmidt trigger design. Line level input & output

40470	XR-222X	800W	Scatola / Box  4
40474	XR-888	1200W	Scatola / Box  4
40473	XR-999	1500W	Scatola / Box  4 / 6
40471	XR-777	1600W	Scatola / Box  3
40472	XR-1000	2000W	Scatola / Box  3



Cod.	40470	40474	40473	40471	40472
Model	XR-222X	XR-888	XR-999	XR-777	XR-1000
Frequency	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB	5Hz - 50kHz ± 1 dB
Channels	1/2	2/3/4	2/3/4	1/2	2/3/4
Softstart	Yes	Yes	Yes	Yes	Yes
Max Power 2ohm	800W	1200W	1500W	1600W	2000W
RMS Power 2ohm	125W x 2ch	95W x 4ch	110W x 4ch	250W x 2ch	150W x 4ch
RMS Power 4ohm	75W x 2ch	60W x 4ch	75W x 4ch	150W x 2ch	100W x 4ch
Bridges RMS Power	250W x 1ch	200W x 2ch	250W x 2ch	500W x 1ch	350W x 2ch
Signal Noise Ratio	> 100dB	> 100dB	> 100dB	> 100dB	> 100dB
Channel Separation	100dB	100dB	100dB	100dB	100dB
Crossover High Pass 24db oct	80Hz - 1,2kHz	80Hz - 1,2kHz	80Hz - 1,2kHz	80Hz - 1,2kHz	80Hz - 1,2kHz
Crossover Low Pass 24db oct	50Hz - 250Hz	50Hz - 250Hz	50Hz - 250Hz	50Hz - 250Hz	50Hz - 250Hz
Bass Boost Variable	0 - +6dB - +12dB	0 - +6dB - +12dB	0 - +6dB - +12dB	0 - +6dB - +12dB	0 - +6dB - +12dB
Adjustable Sensitivity Range	0,2V - 6V	0,2V - 6V	0,2V - 6V	0,2V - 6V	0,2V - 6V
Input Impedance	22k ohm	22k ohm	22k ohm	22k ohm	22k ohm
Fuse	40A	40A	40A	40A x 2	40A
Dimensions	180 x 250 x 60 mm	250 x 250 x 60 mm	350 x 250 x 60 mm	420 x 240 x 60 mm	420 x 250 x 60 mm



JX series

SERIE JX

Amplificatore PWM-MOSFET. Protezione contro surriscaldamento, inversione di polarità, corto circuito e sovraccarico

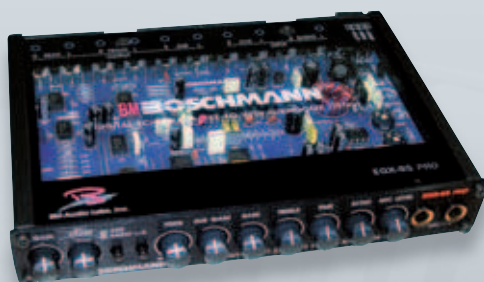
PWM-MOSFET amplifiers.

Thermo / Reverse-polarity / short / Overload protection. High current mosfet device. Pulse and width modulation unregulated power supplies. High capacity power transformer. High speed switching diodes. Full electronic on-board amplifier protection by advanced Schmidt trigger design. 35 nano seconds switching diodes. Blue force TM LED

40476	JX-2988Z	1200W	Scatola / Box	2
40475	JX-4988Z	1600W	Scatola / Box	2
40477	JX-3DQZ	3800W	Scatola / Box	2

Cod.	40476	40475	40477
Model	JX-2988Z	JX-4988Z	JX-3DQZ
Frequency	5Hz - 70kHz ± 1 dB	5Hz - 70kHz ± 1 dB	5Hz - 70kHz ± 1 dB
Channels	1/2	2/3/4	1
Softstart	yes	yes	yes
Max Power 2ohm	1200W	1600W	3800W
RMS Power 1ohm	-	-	1800W x 1ch
RMS Power 2ohm	200W x 2ch	125W x 4ch	1000W x 1ch
RMS Power 4ohm	135W x 2ch	75W x 4ch	500W x 1ch
Bridges RMS Power	400W	250W x 2ch	
Signal Noise Ratio	> 100dB	> 100dB	> 100dB
Channel Separation	100dB	100dB	100dB
Crossover High Pass 24db oct	80Hz - 1,2kHz	80Hz - 1,2kHz	80Hz - 1,2kHz
Crossover Low Pass 24db oct	50Hz - 250Hz	50Hz - 250Hz	50Hz - 250Hz
Bass Boost Variable	0 - +6dB - +12dB	0 - +6dB - +12dB	0 - +6dB - +12dB
Adjustable Sensitivity Range	0,2V - 6V	0,2V - 6V	0,2V - 6V
Input Impedance	22k ohm	22k ohm	22k ohm
Fuse	20A x 2	20A x 2	20A x 2
Dimensions	400 x 250 x 60 mm	400 x 250 x 60 mm	400 x 250 x 60 mm

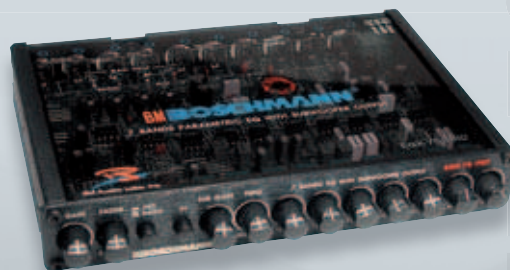
Equalizers



EQX-95PRO
Illuminazione blu
Blue-Lighting

40340

Scatola / Box ☐ 10



EQX-75PRO
Illuminazione selezionabile (verde o rosso)
Red-Green selectable lighting

40341

Scatola / Box ☐ 10



EQX-35PRO
Illuminazione selezionabile
(verde o rosso)
Red-Green selectable
lighting

40342

Scatola / Box ☐ 10

Cod.	40340	40341	40342
Model	EQX-95PRO	EQX-75PRO	EQX-35PRO
Thd 1kHz 4ohm	0,0005 %	0,0005 %	0,005 %
Dimensions	28x185x120 mm	28x185x120 mm	28x185x120 mm
Mic Input Sensitivity	50mV / 1k ohm		
Audio Input Sensitivity	600mV - 100k ohm	200mV - 3,5V - 22k ohm	150mV - 10k ohm
Output Level Max	7V	9,75V	9V
Band Parametric	75Hz - 7,5kHz	50Hz - 125Hz - 315Hz - 750Hz 2,2kHz - 6kHz - 12kHz	50Hz - 220Hz - 1kHz - 16kHz
Boost Cut	12dB	18dB	18dB
Low Pass Frequency	30 - 200 Hz	30 - 120Hz	60 - 260Hz
Echo Mode	Digital system		
SN Ratio Microphone	70dB		
SN Ratio Audio	70dB	110dB	110dB

ESB-999X
Bass-Driver con telecomando
Bass-Driver with remote
control

40385

Scatola / Box ☐ 6



Cod.	40385
Model	ESB-999X
Frequency	10Hz-100kHz $\pm$ 1dB
Thd 1kHz 4ohm	0,003%
Signal Noise Ratio	130dB
Input Impedance	10k ohm
Output Impedance	150 ohm
Dimensions	205 x 139 x 30 mm



40460 CT-100

D/Blister ☐ 6



40461 CT-100X

D/Blister ☐ 6



40462 CT-200X

D/Blister ☐ 6



40463 CT-300X

D/Blister ☐ 6

Cod.	40460	40461	40462	40463
Model	CT-100	CT-100X	CT-200X	CT-300X
Capacity	1 Farad	1 Farad	2 Farad	3 Farad
Tolerance Max	30%	30%	20%	20%
Resistance	1,95 mΩ	1,95 mΩ	1,95 mΩ	1,85 mΩ
Max Supply Power	24V	24V	24V	24V
Temperature Range	-40°C +95°C	-40°C +95°C	-40°C +95°C	-40°C +95°C
Display	no	yes	yes	yes
Fitting Bracket	yes	yes	yes	yes

1 -> 3



TC11-NG15

Morsettiera portafusibili illuminazione a led blu ed indicatori a led. In ottone con rivestimento in titanio. Contatti dorati. Fusibili in dotazione.

Fuse power distributor with blue led lighting and warning led lights. Titanium plated solid brass. 24k gold plating holders. Fuses included.

40450 1 -> 3

Blister Sfil. ☐ 50

1 -> 2



TC11-NG14

Morsettiera portafusibili illuminazione a led blu ed indicatori a led. In ottone con rivestimento in titanio. Contatti dorati. Fusibili in dotazione.

Fuse power distributor with blue led lighting and warning led lights. Titanium plated solid brass. 24k gold plating holders. Fuses included.

40451 1 -> 2

Blister Sfil. ☐ 50

1 -> 1



Con voltmetro digitale

TC11-NG06

Morsettiera portafusibili illuminazione a led blu ed indicatori a led. In ottone con rivestimento in titanio. Contatti dorati. Fusibili in dotazione. Con voltmetro digitale

Fuse power distributor with blue led lighting and warning led lights. Titanium plated solid brass. 24k gold plating holders. Fuses included. with digital voltmeter

40452 1 -> 1

Blister Sfil. ☐ 50

Fuse power distributors

Cod.	40450	40451	40452
Model	TC11-NG15	TC11-NG14	TC11-NG06
Display	no	no	yes
Current	10-80A	10-80A	60-300A
Led	yes	yes	yes
Input	1 input 3 ways	1 input 3 ways	1 input
Input Diam.	8 mm	8 mm	14 mm
Output	3 ways	2 ways	1 ways
Output Diam.	6 mm	6 mm	14 mm





AWK-700XT

40500 RCA+Power

D/Blister 10



AWK-800XT

40501 RCA+Power

D/Blister 10



RXA-6000

40502 RCA

D/Blister 40 / 20



RVA-500

40503 RCA

D/Blister 30



RSA-500

40504 RCA

D/Blister 30



CAVO AUDIO, RCA-RCA Schermato

40508 200 cm

40509 450 cm

D/Blister 10 / 60

Cod.	40500	40501	40502	40503	40504
Model	AWK-700XT	AWK-800XT	RXA-6000	RVA-500	RSA-500
Fuse	40A	60A			
Power Cable	6 m - Ø 6 mm2	6 m - Ø 8 mm2			
Ground Cable	1,2 m - Ø 6 mm2	1,2 m - Ø 8 mm2			
Remote Cable	6 m - Ø 1,5 mm2	6 m - Ø 1,5 mm2			
Audio Cable	6 m - Ø 1,5 mm2	7,5 m - Ø 1,5 mm2	5 m - Ø 2,0 mm2	5 m - Ø 1,5 mm2	5 m - Ø 1,5 mm2
Audio Shield	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Plug Type	Male - Male	Male - Male	Male - Male	Male - Male	Male - Male
Contact	18K Gold Plated	18K Gold Plated	Platinum tipped Gold	18K Gold Plated	18K Gold Plated
Plug Shield	Double	Double	Double	Double	Double
Connection	Y - Y	Y - Y	Duale	Y - Y	Duale
Plug Kit	yes	yes			

SW-806V

Uscita amplificata 2 canali. Illuminazione blu al neon. Regolazione fase, guadagno e frequenza. Con comando a filo

2 way amplified output. Blu neon light. Adjustable phase, gain and frequency

40386 500W

Scatola / Box  1

SW-806

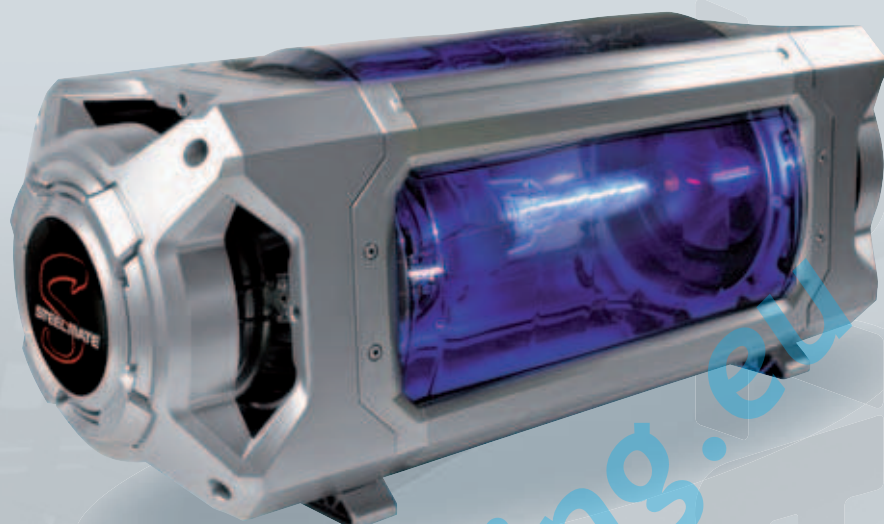
Illuminazione blu al neon.

Regolazione fase, guadagno e frequenza

Blu neon light. Adjustable phase, gain and frequency.

40389 260W

Scatola / Box  1



SW-816

Regolazione fase, guadagno e frequenza. Installabile orizzontale o verticale, anche sotto il sedile. Contatti RCA dorati

Adjustable phase, gain and frequency. It can be installed horizontally, vertically or under the seat. Gold plated RCA connections.

40388 200W

Scatola / Box  1



SW-826

Regolazione fase, guadagno e frequenza. Installazione orizzontale o verticale. Contatti RCA dorati

Adjustable phase, gain and frequency. It can be installed horizontally, vertically. Gold plated RCA connections

40387 160W

Scatola / Box  1



Cod.	40386	40389	40387	40388
Model	SW-806V	SW-806	SW-826	SW-816
Max Power	500W	260W	160W	200W
RMS Power	170W sub + 2x50W ch	120W	80W	100W
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Frequency	20-130Hz sub + 20-20kHz ch	20-160Hz	30-160Hz	23-150Hz
Sensitivity	65mV (RCA) 1,6V (alto dB)	65mV (RCA) 1,6V (alto dB)	82mV (RCA) 0,6V (alto dB)	70mV (RCA) 0,6V (alto dB)
Thd 1kHz 4ohm	0,08 %	0,08 %	0,1 %	0,1 %
Signal Noise Ratio	100dB	90dB	92dB	108dB
Dimensions	676x270x276 mm	676x270x276 mm	348x232x69 mm	360x345x205 mm