

PASSIVE FILTERS



FD-350



TECHNICAL SPECIFICATIONS	
Type	3 way
Crossover/cutoff frequency (kHz)	2-7
Power capacity (W RMS)	600
Attenuation slope (LP/HP) (dB/oct)	12
Impedance LF (Ohm)	4-8
Impedance HF (Ohm)	8
HF Attenuation (dB)	0, -6
Equalization (dB)	-3/3.5

FD-2XA



TECHNICAL SPECIFICATIONS	
Type	2 way
Crossover/cutoff frequency (kHz)	1,8
Power capacity (W RMS)	600
Attenuation slope (LP/HP) (dB/oct)	12
Impedance LF (Ohm)	8
Impedance HF (Ohm)	16
HF Attenuation (dB)	0, -1,5

F-100



TECHNICAL SPECIFICATIONS	
Type	High-pass
Crossover/cutoff frequency (kHz)	6,3
Power capacity (W RMS)	300
Attenuation slope (LP/HP) (dB/oct)	18
Impedance HF (Ohm)	8
HF Attenuation (dB)	0, -3
Equalization (dB)	0

F-130



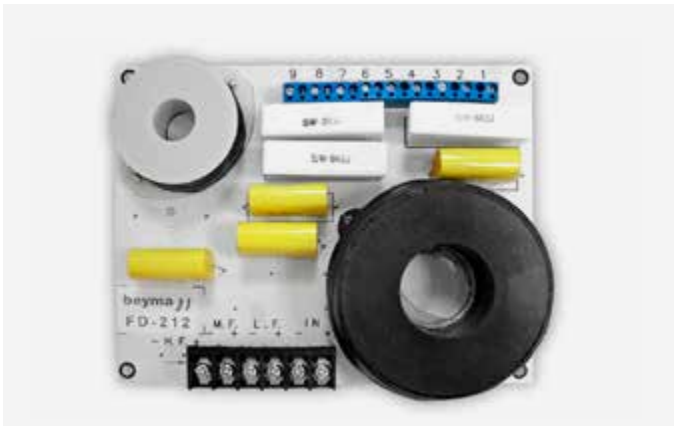
TECHNICAL SPECIFICATIONS	
Type	High-pass
Crossover/cutoff frequency (kHz)	3
Power capacity (W RMS)	300
Attenuation slope (LP/HP) (dB/oct)	18
Impedance HF (Ohm)	8
HF Attenuation (dB)	0, -3
Equalization (dB)	0

FD-250



TECHNICAL SPECIFICATIONS	
Type	2 way
Crossover/cutoff frequency (kHz)	2
Power capacity (W RMS)	600
Attenuation slope (LP/HP) (dB/oct)	12
Impedance LF (Ohm)	4-8
Impedance HF (Ohm)	8
HF Attenuation (dB)	0, -3, -6, -7,5
Equalization (dB)	-3/3,5

FD-212



TECHNICAL SPECIFICATIONS	
Type	2 way
Crossover/cutoff frequency (kHz)	1,2
Power capacity (W RMS)	600
Attenuation slope (LP/HP) (dB/oct)	12
Impedance LF (Ohm)	4-8
Impedance HF (Ohm)	8
HF Attenuation (dB)	0, -3, -6, -7,5
Equalization (dB)	-3/3,5