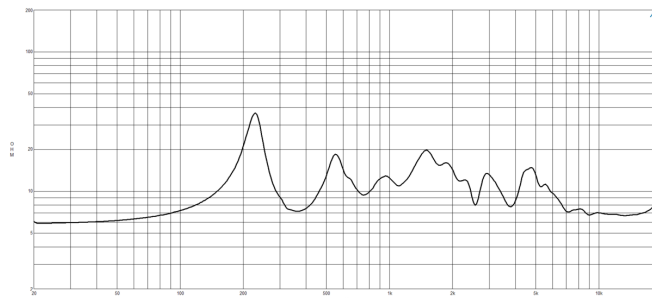
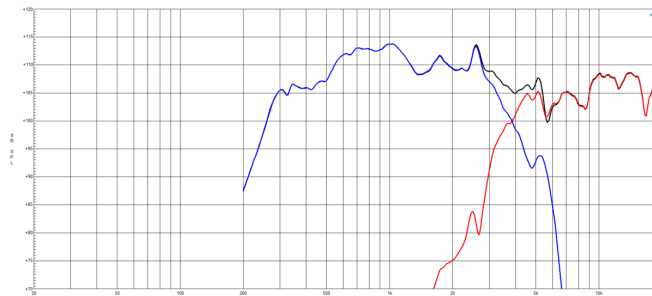
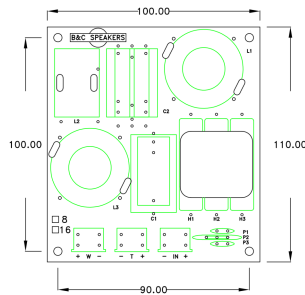
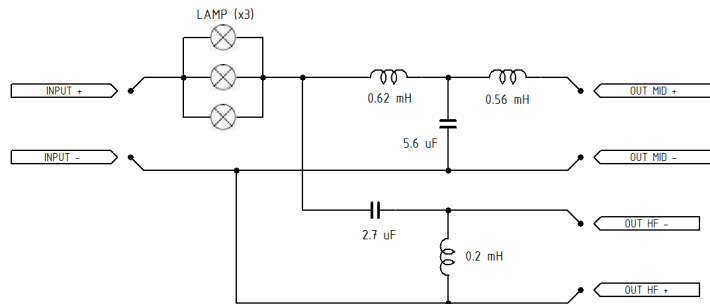
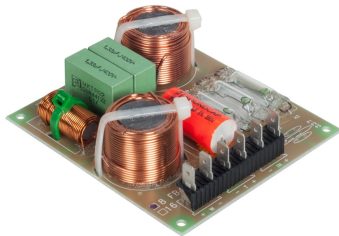


FB4648

8Ω

Divisores de Frecuencia



DESCRIPTION

Completing the most accurate point source solution available, B&C Speakers offers the FB464 passive crossover for our [DCX464](#) coaxial compression driver. Specifically designed for use in conjunction with the [ME464](#), 300Hz horn, users of all types can now have flat high-fidelity response out of the box using 100% OEM components. The FB464 crossover phase aligns the mid and high frequency elements of the DCX464, and implements an asymmetrical slope crossover at 3.6kHz yielding flat response, with no loss in sensitivity. This crossover frequency best balances energy between the two diaphragms for minimum distortion at all output levels. Series protection is additionally provided by industrial filament bulbs which prevent over power or inconsistent tonal balance at very high output.

ESPECIFICACIÓN

Impedancia nominal	8 Ω
Frecuencia de Cruce	3.6 kHz
Tipo de filtro	Two Way
Pendiente de pasa bajos	18.0 dB/oct
Pendiente de pasa altos	12.0 dB/oct
Overall Dimensions	100x110 mm (3.94x4.33 in)

INFORMACIÓN DE MONTAJE Y ENVÍO

Peso neto	0.36 kg (0.79 lb)
Unidades del envío	1
Peso del envío	0.39 kg (0.86 lb)
Caja de envío	120x125x35 mm (4.72x4.92x1.38 in)
Otros detalles	4 mm diameter holes on the PCB at 100 mm x 90 mm