

Crossovers

FBCXN88 8 Ω

SPECIFICATIONS

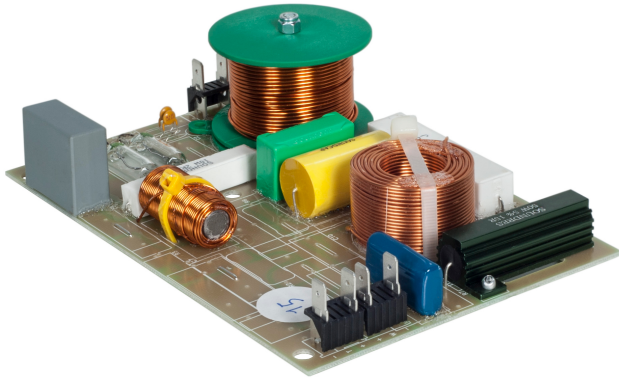
Nominal Impedance	8 Ω
Crossover Frequency	1.6 kHz
Filter Type	Two Way
Slope	18 - 12 dB/oct
Overall Dimensions	173x120 mm (6.81x4.72 in)

MOUNTING AND SHIPPING INFO

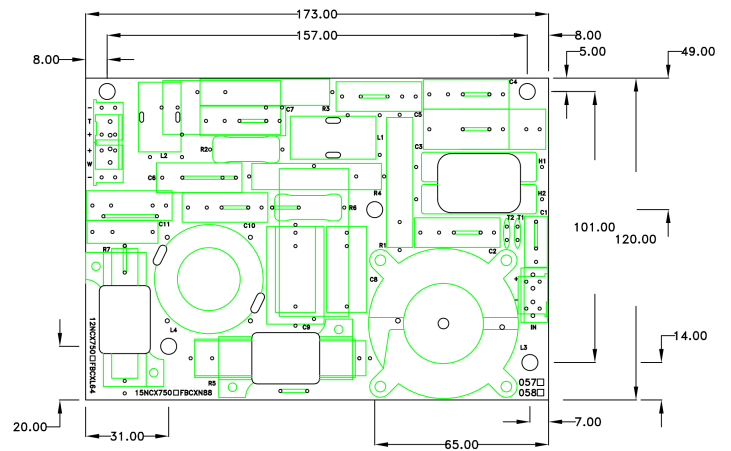
Other details	Five 6 mm diameter holes on PCB for crossover filter fixing
Net Weight	0.65 kg (1.43 lb)
Shipping Units	1 pcs
Shipping Weight	0.69 kg (1.52 lb)
Shipping Box	180x130x55 mm (7.1x5.1x2.2 in)

POTENTIAL APP. COAXIALS

14CXN88	8 Ω
12CXN88	8 Ω
15CXN88	8 Ω



Dedicated crossover network for 12CXN88, 14CXN88, 15CXN88 coaxial speakers and CX14 suggested design



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Professional loudspeaker transducers since 1946

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