

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	8Ω
12CXN88	8Ω
15CXN88	8Ω



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



