FBU128 8 Ω

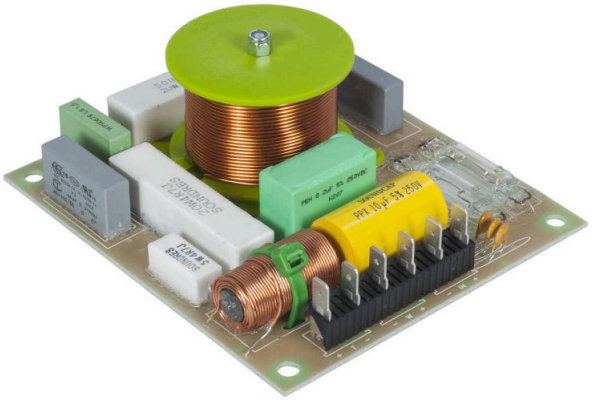
SPECIFICATIONS

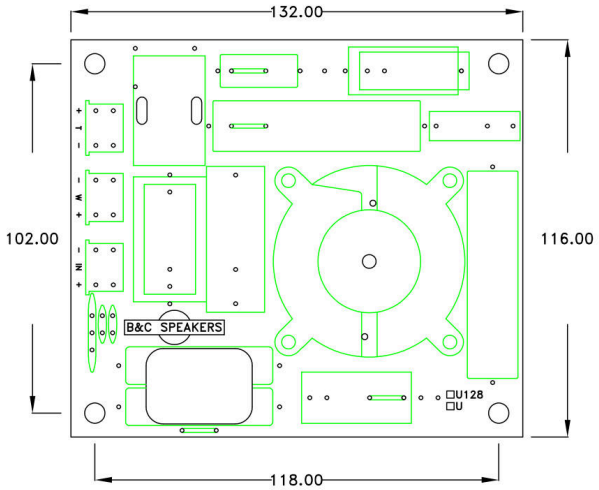
Nominal Impedance	**8 Ω**
Crossover Frequency	**1.38 kHz**
Filter Type	**Two Way**
Slope	**12 - 12 dB/oct**
Overall Dimensions	**132x116 mm (5.20x4.57 in)**

MOUNTING AND SHIPPING INFO

Net Weight	**0.55 kg (1.21 lb)**
Shipping Units	**1 pcs**
Shipping Weight	**0.6 kg (1.32 lb)**
Shipping Box	**140x140x70 mm (5.51x5.51x2.76 in)**

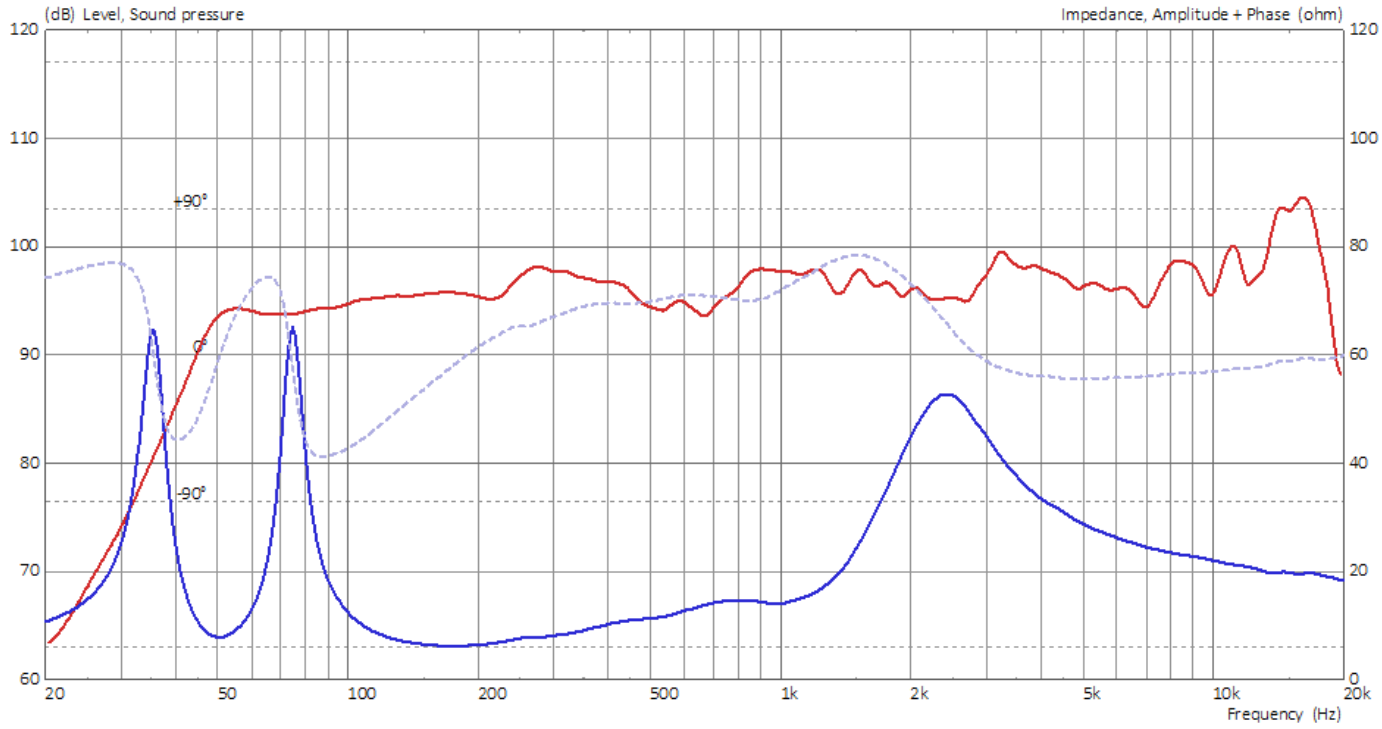
Dedicated crossover network for Utility12 (U12) and (U14) designs



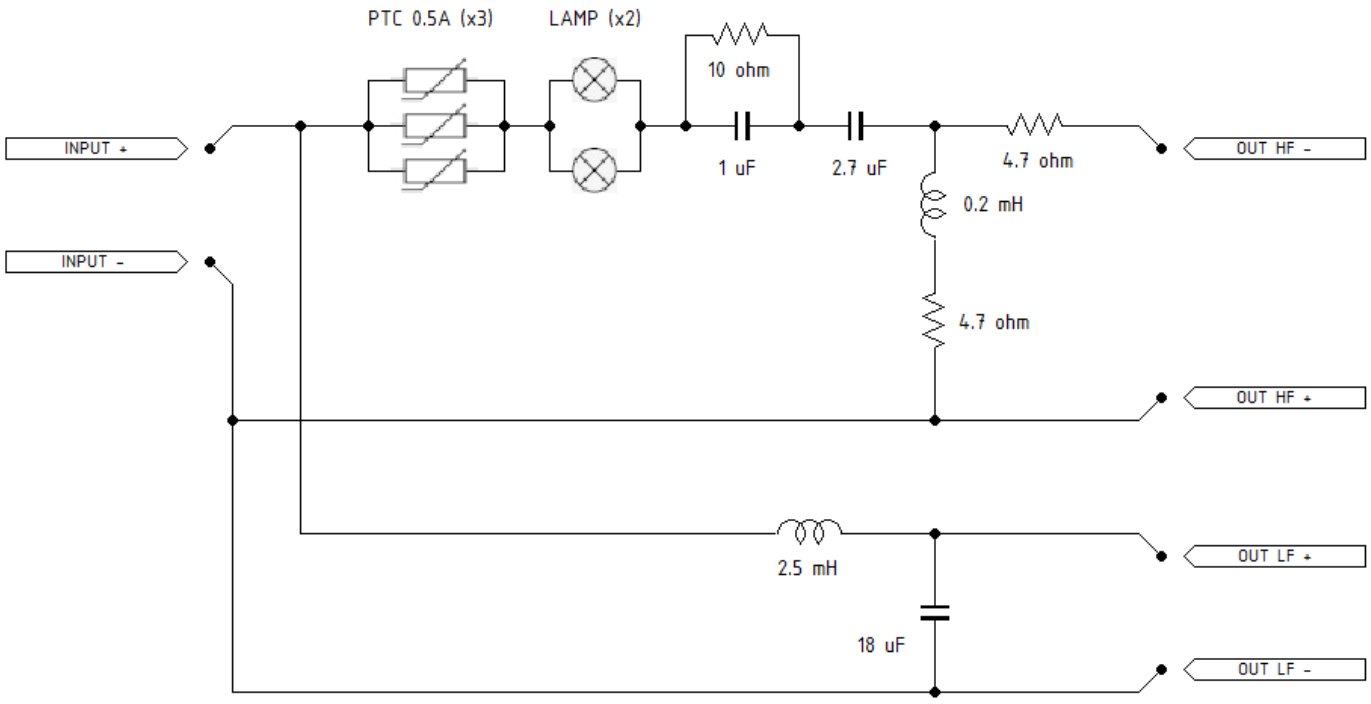


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FBU128 8 Ω


(dB) Level, Sound pressure
Impedance, Amplitude + Phase (ohm)
+90°
0°
-90°
120
110
100
90
80
70
60
120
100
80
60
40
20
0
20
50
100
200
500
1k
2k
5k
10k
20k
Frequency (Hz)

FBU128 8 Ω


PTC 0.5A (x3)
LAMP (x2)
10 ohm
INPUT +
INPUT -
1 uF
2.7 uF
4.7 ohm
OUT HF -
0.2 mH
4.7 ohm
OUT HF +
2.5 mH
OUT LF +
18 uF
OUT LF -