

Type: 2-way Passive Crossover Network
Polypropylene or Mylar dielectric capacitors
Over-sized and non-inductive resistors
Tweeter 2-level adjustment
Crossover Frequency: 2.1 kHz
Slope: 12 dB/Oct LP Butterworth type
12 dB/Oct HP Butterworth type
High Frequency Level: 0/-2 dB
Low Frequency Section: ESB 5165
High Frequency Section: ESB 5028
Power Handling: 300 W
Cable Connector: up to 4.5 mm (6 AWG)

