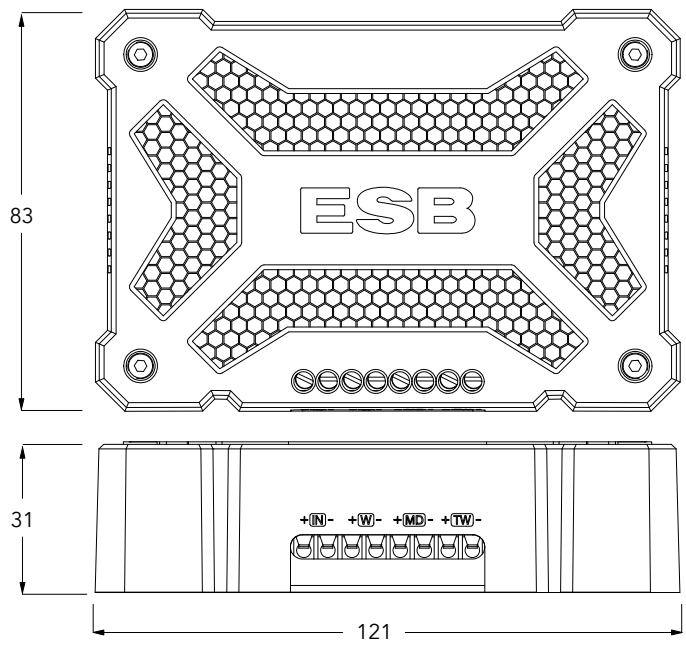
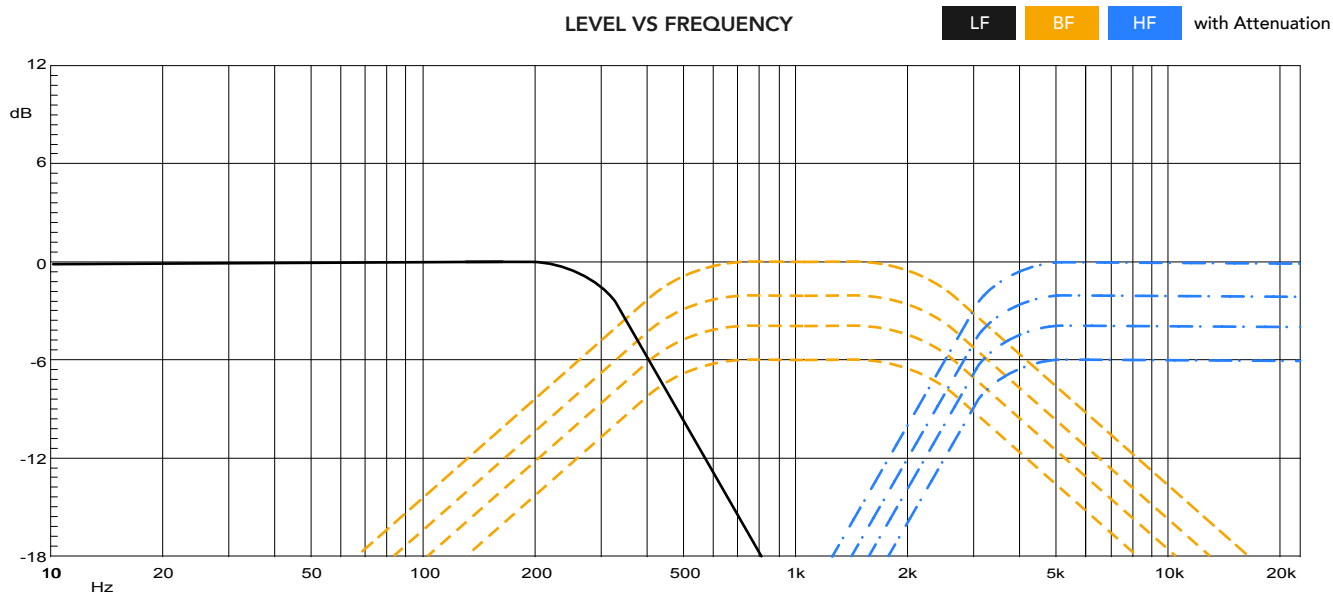
3.6K3 CX

3-WAY PASSIVE CROSSOVER

Type: 3-way Passive Crossover Network
High Thickness PCB Copper
Polyester Tweeter Capacitors
In air Tweeter and Midrange Inductor
Asymmetrical Cutting Slope
Over-sized and Non-inductive Resistors
Tweeter 4-step Level Adjustment
High Frequency Level: 0/-2/-4/-6 dB
Midrange 4-step Level Adjustment
Mid Frequency Level: 0/-2/-4/-6 dB
Crossover Frequency: 350 Hz / 3 kHz
Slope: 12 LP, 6-6 BP, 12 HP dB/Oct
Low Frequency Section: ESB 3.165
High Frequency Section: ESB 3.90
High Frequency Section: ESB 3.28
Power Handling: 300 W
Clean mounting system with inside screws



All measurements in millimeters