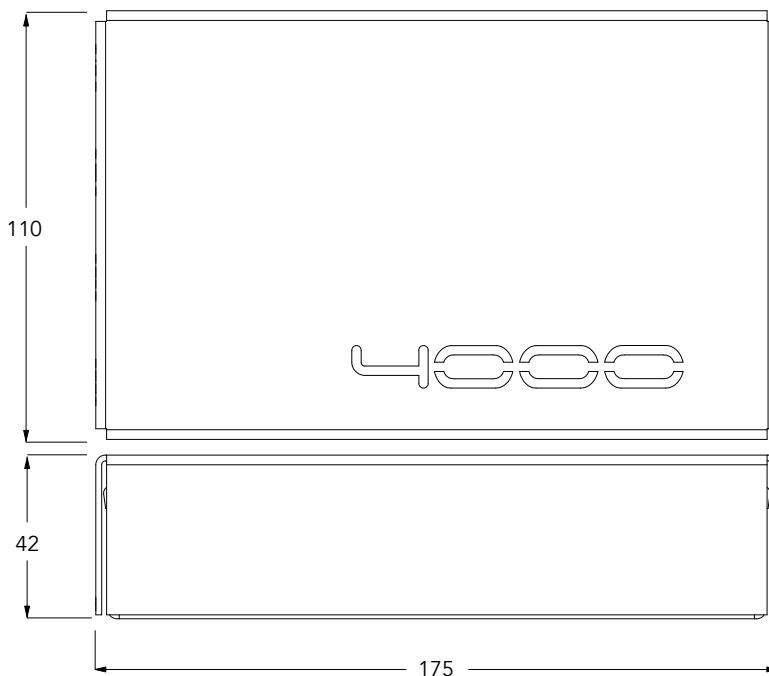


Type: 2-way Passive Crossover Network
 Mylar dielectric capacitors
 Over-sized and non-inductive resistors
 Tweeter 2-level adjustment
 Crossover Frequency: 2.5 kHz
 Slope: 12 dB/Oct LP Butterworth type
 12 dB/Oct HP Butterworth type
 High Frequency Leve: 0/-3 dB
 Low Frequency Section: ESB 4.165
 High Frequency Section: ESB 4.28
 Power Handling: 250 W
 Cable Connector: up to 4.5 mm (6 AWG)



All measurements in millimeters

LEVEL VS FREQUENCY

LF

HF

HF 3dB

