

PRO MPCX 2 TM.3

COMP CROSSOVER



TECHNICAL SPECIFICATION

Component		Crossover
Crossover	Midrange	Low pass 5,5 kHz @ -6 dB Oct.
	Tweeter	Hi pass 5,5k Hz @ -12 dB Oct.
Adjustement	Tweeter	0 / +2 dB
Size	mm (in.)	102 x 76,5 x 37 (4.02 x 3.01 x 1.46)
Weight	kg (lb.)	0,16 (0.35)

1. Passive crossover specifically developed for MP 70.3 and MP 25.3 when installed in a 3-way multi-amplification system and combined with an MP 165.3/ MP 165P.3 woofer actively driven.
2. Two-position (0 / +2 dB) switch for tweeter level adjustments, to fine-tune the transducers emission.
3. 160V extremely high quality bi-metallized polyester film capacitors with ultra-low DF, for maximum sound transparency and neat mid/hi-frequencies.
4. 1mm pure copper wire low series resistance inductors, for low dissipation losses in the mid-range section where high transient currents are demanded.
5. Small footprint design for easy installation, with top vent grille for efficient heat dissipation.



G	102 mm	4.02 in.
H	76,5 mm	3.01 in.
I	37 mm	1.46 in.

