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EGEND

MLCX 2TW.3

COMP CROSSOVER

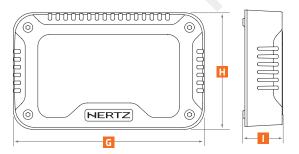
300 W



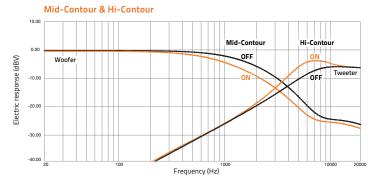
TECHNICAL SPECIFICATIONS

Component		2 Way Passive Crossover
Power Handling	W peak	300
	Continuous	150
Crossover	Woofer	Lo-pass 6 dB Oct.
	Tweeter	Hi-pass 12 dB Oct.
	Cut-off	2.5 kHz (Mid/Hi-Cont. = ON)
		3.5 kHz (Mid/Hi-Cont. = OFF)
Adjustment	Tweeter	+2 / 0 / -2 dB
	Hi-Boost	ON / OFF
	Hi-Contour	ON / OFF
	Mid-Contour	ON / OFF
	Bi-Amp	ON / OFF
Size	mm	195 x 119 x 41
	(in.)	(7.67 x 4.68 x 1.61)
Weight	kg (lb)	0,57 (1.26)

- 1. Bi-amplification available, selectable through appropriate hi-current rating switch with hi-current carrying capability.
- "Mid-Contour" two-position control, for a linear mid-bass frequency response according to the woofers position in the car and the listener's favourite sound.
- 3. "Hi-Contour" two-position control, to select the tweeter hi-pass crossover point selection according to the tweeter position/angle towards the listener.
- "Mid-Contour" in conjunction with "Hi-Contour" provides the ability to use MLCX 2 TW.3
 to build a two way system based on ML 1650.3 or ML 1800.3 woofer together with
 ML 280.3 tweeter.
- 5. Three-position switch for tweeter level adjustments in 2 dB steps, to fine-tune the transducer's emission.
- **6.** "Hi-Boost" control, selectable through appropriate switch, to provide better linearity of the tweeter emission above 10kHz when positioned not on axis to with the listener.
- Extremely high quality bi-metallized 160V polyester film capacitors with ultra-low DF, for maximum sound transparency and neat mid/hi-frequencies.
- 8. Air wound inductors built on pure copper-wire with up to 1mm diameter, for high saturation threshold of the magnetic flux and low losses on the woofer section where high transient currents are demanded.
- 9. High power rating Wirewound resistors, to ensure performance stability even at high operating temperature. The Wirewound build construction grants low parasitic series inductance thus reducing losses at high frequencies, especially for resistors in series to the tweeter



G	195 mm	7.67 in.
Н	119 mm	4.68 in.
	41 mm	1.61 in



Tweeter Level & Hi-Boost

