

SYSTEM Mille

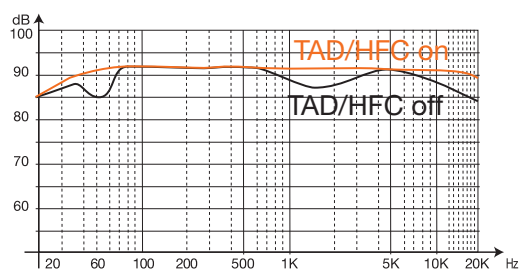
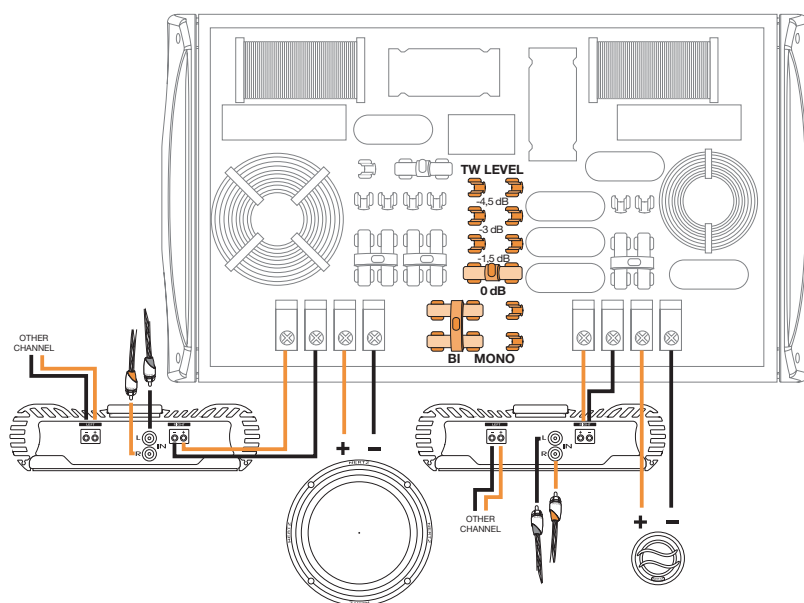
MLK 2 300 Watt

Technical Specifications

Component	2 way System	
Size (mm)	ML 1600 Woofer	165 (6 ^{11/2})
	ML 280 Tweeter	28 (1 ^{11/8})
Power Handling (Watt)	peak	300
	cont. program	150
Impedance Ω		4
Frequency response Hz		40 ÷ 25k
Sensitivity dB/SPL		93
Crossover included		2.8 kHz @ 12/12 dB Oct.
Component Adjustment	Tweeter:	0 ÷ -4,5 dB
Sound Control		BSC®
Outer diameter (mm)	Woofer	168
	Tweeter	
	big chamber	52
	small chamber	52
Mounting hole diameter (mm)	Woofer	144
	Tweeter	
	big chamber	47
	small chamber	47
Magnet size (mm)	Woofer	80
	Tweeter	38
Total depth (mm)	Woofer	79,5
	Tweeter	
	big chamber	35
	small chamber	27
Mounting depth (mm)	Woofer	75,5
	Tweeter	
	big chamber	23
	small chamber	14
Weight of one component (kg)	Woofer	1,222
	Tweeter	
	big chamber	0,094
	small chamber	0,091
Voice coil diameter (mm)	Woofer	36
	Tweeter	28



Unparalleled quality; the Klippel Quality Control System is our actual guarantee to always produce a product entirely in compliance with the most challenging international standards.



tad HFC

