

COMP^{Mille}

ML 500R 180 Watt

Technical Specifications

Component		Midrange
Size	mm	117x15
Power Handling (Watt)	peak cont. program	180 900 Hz @ 12 dB Oct.
Impedance	Ω	8
Frequency response	Hz	700 ÷ 35k
Sensitivity	dB/SPL	93
Outer diameter	mm	168x88
Mounting hole diameter	mm	156x65
Total depth	mm	21,5
Mounting depth	mm	10
Weight of one component	kg	0,640
Magnet	Neodymium REN®	
Cone	Mylar Silver Layer	

Electro-Acoustic Parameters

D	mm	-
Xmax	mm	-
Re	Ω	7,5
Fs	Hz	370
Le	mH@1kHz	-
Le	mH@10kHz	-
Vas	l	-
Mms	g	-
Cms	mm/N	-
BL	T-m	-
Qts	-	-
Qes	-	-
Qms	-	-
Spl (1m/2,83V)	dB	93



1. Acoustically transparent aluminium grille.
2. Die-cast aluminium face plate designed for the best off-axis response.
3. Ultra-light Mylar layer with silver deposit, for extraordinary flat response at ultrasonic frequencies.
4. Push-pull REN® magnet with 12 Neodymium bars for natural, thrilling performance.
5. Rubber sealing gaskets for vibrations rejection.
6. Dipolar emission for ideal damping.



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.

