



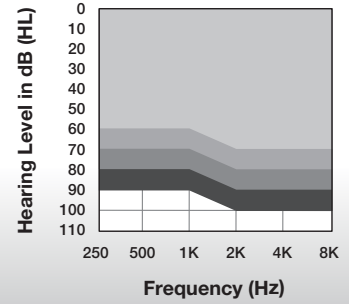
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CIC NW

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Anpassbereich

- L
- M
- P
- UP



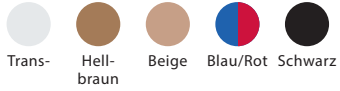
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Farbauswahl

Frontplattenfarben



Schalenfarben



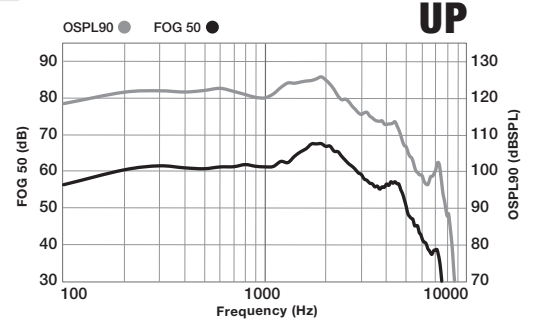
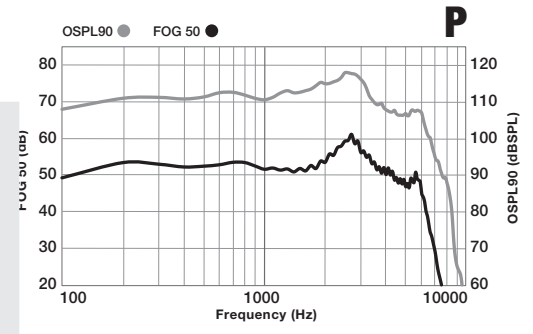
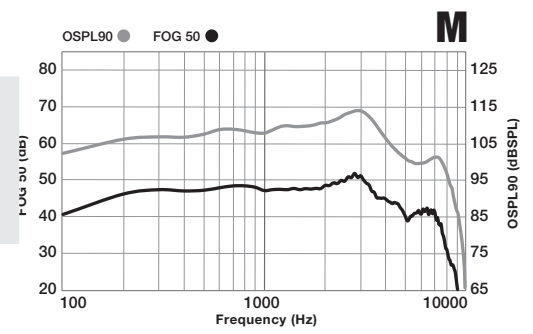
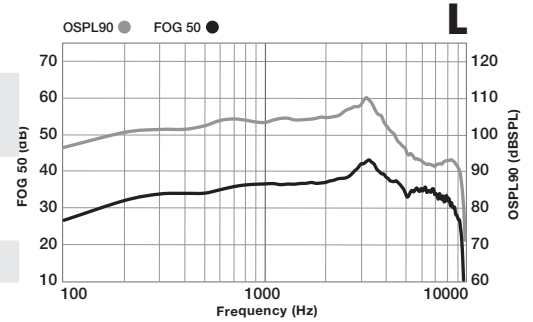
Kundenvorteile

- IP-Zertifizierung: 68

	L	M	P	UP	Matrizen: L, M, P, UP Batteriegröße: 10, 312
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Messwerte	ANSI/IEC 2cc Kuppler	ANSI/IEC 2cc Kuppler	ANSI/IEC 2cc Kuppler	ANSI/IEC 2cc Kuppler
Spitzenwert OSPL 90 (dB SPL)	110	114	118	126
HFA OSPL90 (dB SPL)	105	110	114	121
Maximale Verstärkung (dB)	43	52	61	68
HFA maximale Verstärkung (dB)	37	48	54	63
Frequenzbereich (Hz)	<100-9600	<100-8300	<100-6600	<100-5900
Bezugsprüffrequenz (kHz)	1,0,1,6,2,5	1,0,1,6,2,5	1,0,1,6,2,5	1,0,1,6,2,5
Referenz-Testverstärkung (dB)	28	33	37	44
Äquivalentes Eigenrauschen (dB)	25	25	25	25
Klirrfaktoren				
500 Hz (%)	<3	<3	<3	<3
800 Hz (%)	<3	<3	<3	<3
1600 Hz (%)	<3	<3	<3	<3

Geschätzte Batterielaufzeit für einen 16-Stunden Tag				
Batterie: Größe 10; (in Tagen*)	5-7	5-7	5-7	4-6
Batterie: Größe 312; (in Tagen*)	8-10	8-10	8-10	7-9
Batteriestrom (mA)	1,1	1,2	1,2	1,3
Tinnitus Therapie Stimulus				
Max RMS Ausgangspegel (dB SPL)	87	87	87	87
Gewichteter RMS Ausgangspegel (dB SPL)	87	87	87	87
Max 1/3 Oktave Ausgangspegel (dB SPL)	87	87	87	87



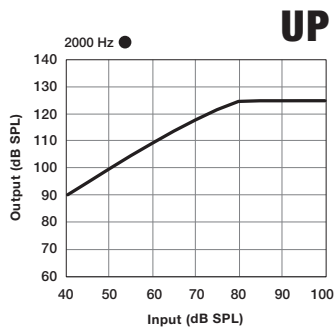
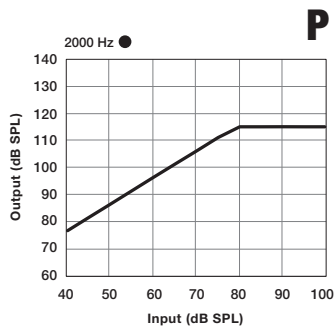
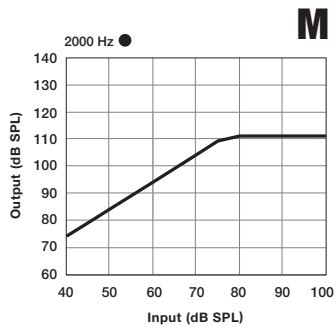
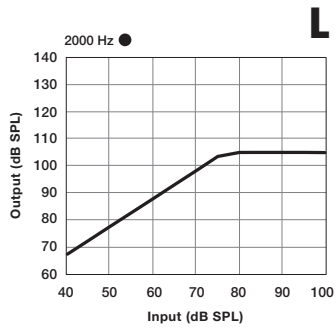


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Latenzzeit (ms) 4,3

Einschwingzeit(ms) 3

Abfallzeit (ms) 60