



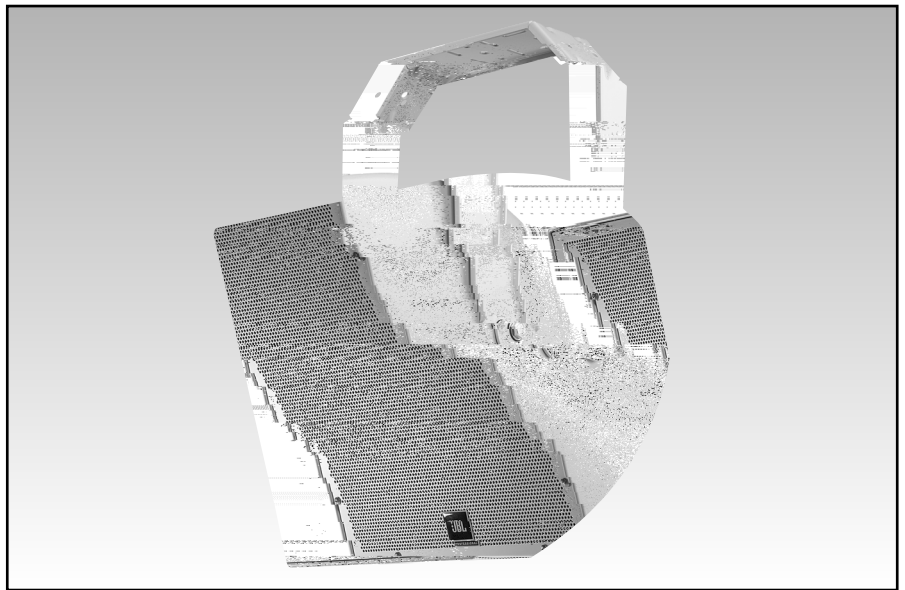
by HARMAN

AWC159 All-Weather Compact 2-Way Coaxial Loudspeaker with 15" LF

Professional Series

Key Features:

- ▶ High fidelity IP56 rating
- ▶ Compact 90° x 90° x 90° dimensions
- ▶ Compact 380 mm (15") x 380 mm (15") x 380 mm (15") dimensions
- ▶ Efficient 90° x 90° x 90° dimensions
- ▶ Available in black or silver
- ▶ 500 W (1500 W peak) (1500 W peak) SPL
- ▶ High fidelity
- ▶ 52 H 20 H
- ▶ 300 W (70V/100V) 8Ω (-10 dB)



Applications:

The AWC159 is a compact, high-fidelity, 2-way coaxial loudspeaker designed for professional audio applications. It features a rugged IP56 rating, making it suitable for outdoor environments. The speaker's compact 90° x 90° x 90° dimensions allow for easy integration into various systems. It is available in black or silver finishes. The AWC159 is rated for 500 W (1500 W peak) (1500 W peak) SPL. It features high fidelity and a 52 H 20 H frequency response. The speaker is also rated for 300 W (70V/100V) 8Ω (-10 dB).

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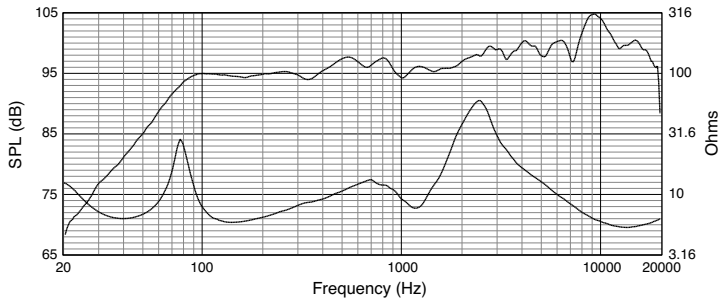
Specifications:

System:	
F	Ra (-10 B): 52 H 20 H
F	R (3 B): 80 H 20 H
C	a Pa ² : 90 90
D	Fa : 11.1 (1 H 16 H)
D	I (DD): 9.7 B (1 H 16 H)
L -T S P	Ra (IEC): 500 W (2000 W a), 2 300 W (1200 W a), 100
S	(2.83V @ 1): 98 B (A : 80 H 20 H)
Ma	SPL: 8Ω: 125 B (a 131 B) 300 W Ta : 123 B (a 129 B)
C N	: 1.5 H, 4 (24 B/) - a a HF, 2
N a I	a : 8
T a	Ta : 70V: 300W, 150W, 75W, 38W 100V: 300W, 150W, 75W
Transducers:	
L F D	: K a - a a , 75 (3)
H F D	: 2408H-2 38 (1.5) a a a a a , - a a
Physical:	
E	: ABS Ga , a a
A a	: T M10 (- a) U- a . M6
G	: C - a - a a - a a ,
I C	: CE- 8 a 4 a - a Ba a a 2.5 ² (12 AWG) a . T a a a 4.0 (0.16") a
E	a : IP56 IEC529, a 5 a a a a & UV, a E M S 810 a a (168).
D	: 486 486 479 (19.1 19.1 18.8), a 507 (19.9) a 546 (21.5) a a
C	: A a a a (a Pa 420C) a a (-BK)
N W	: 20.6 (45.5), 23.4 (51.5) - a
S W	: 27.7 (61.0)
C	: A a a a (a Pa 420C) a a (-BK)
I A	: U- a , a a (a a), - a-

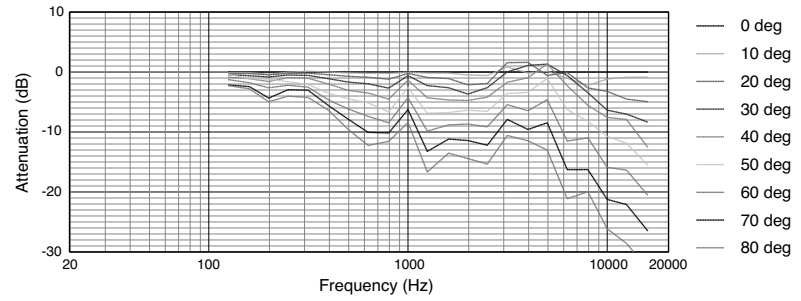
¹ F - a (-)
² A a 1 H 10 H
³ IEC a a , a 6 B a .
⁴ Ca a a a a a - a .

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Frequency Response and Impedance



Off-Axis Frequency Response



Beamwidth

