

AD-C820R AD-C820S



AD-C821R AD-C821S



AD-C1200SG





AD-C820 (R/S) System



AD-C821 (R/S) System



AD-C1200 System



AD-C81Tw

	AD-C820 System 2-way Passive Ceiling Speaker 8”, 200W	AD-C821 System 2-way Passive Ceiling Speaker 8”, 200W	AD-C1200 System 2-way Passive Ceiling Speaker 12”, 300W	AD-C81Tw 2-way Passive Ceiling Subwoofer 8”, 100W
	• 8" low–Freuqency 우퍼 • 1.4" 다이어프램 컴프레션 드라이버 • 16Ω 운용 겸용의 70/100V 멀티탭 트랜스포머스 위치 장착		• 12" low–Freuqency 우퍼 • 1.75" 다이어프램 컴프레션 드라이버 • 16Ω 운용 겸용의 70/100V 멀티탭 트랜스포머스 위치 장착	• 천정 설치용 서브우퍼 • 8" 폴리프로렌필렌 콘 우퍼 • 8Ω 운용 겸용의 70/100V 멀티탭 트랜스포머스 위치 장착
Frequency Range (-10dB)	52Hz - 18kHz	52Hz - 18kHz	37Hz - 18kHz	28Hz - 208Hz
Nominal Coverage	90° conical DMT	90° conical DMT	85° conical DMT	
Power Capacity	200W (100hrs)	200W (100hrs)	300W (100hrs)	100W (100hrs)
Sensitivity (1W@1m)	91dB	91dB	93dB	92dB
Peak SPL	120dB	120dB	124dB	118dB
Driver Information LF	8" (203 mm) ferrite woofer		12" (304 mm) ferrite woofer	8″ weather resistant, polypropelene cone woofer, rubber surround
Driver Information HF	1.4" (36 mm) neodymium compression driver		1.75" (44 mm) neodymium compression driver	
Control/Selectors	70V : 100, 50, 25, 12.5W 100V : 100, 50, 25W		70V : 150, 75, 37.5W 100V : 150, 75, 37.5, 18.2W	70 V: 60, 30, 15, 7.5 W 100 V: 60, 30, 15 W
Dimensions (Ø x H)	Ø 379 x 211mm (Enclosure only)	Ø 340 x 302mm	584 x 454 x 393mm	Ø 321 x 368mm
Net Weight	3.6kg	7.3kg	11kg	9.1kg
Impedance	16 ohms	16 ohms	16 ohms	8 ohms
타공사이즈		Ø 297mm		Ø 286mm