

P 8015S

WEATHERPROOF SUBWOOFER

DESCRIPTION

P 8015S is a weatherproof bass reflex subwoofer equipped with a 15" low-frequency neodymium transducer with a 4" voice coil offering power and efficiency for a variety of professional outdoor or indoor applications. The P 8015S has been specifically designed to reinforce the low-frequency range in P Series speakers array systems. The single-piece roto-molded cabinet is fully UV protected and meets IP-55 standard requirements (International Protection Rating), equipped with M10 brass inserts (12x) and a durable and corrosion-resistant stainless steel U-Bracket and spacers (2x) for 90° mounting. The aluminum grille cover is powder coated with a water-repellent fabric backing.



FEATURES

- 800 W RMS power handling
- 132 dB max SPL
- 50 Hz ÷ 200 Hz frequency range
- 15" neodymium woofer, 4.0" v.c.
- Weatherproof IP55 cabinet with UV protection
- Aluminum grille
- AISI 316L stainless steel bracket
- 12 suspension points (M10)

Rev. F Last update: 14/11/2022



TECHNICAL SPECIFICATIONS

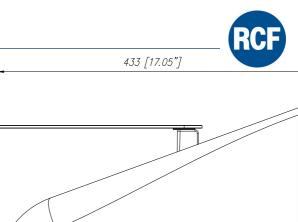
Acoustical specifications	Frequency Response (-10dB):	50 Hz ÷ 200 Hz
	Max SPL @ 1m:	132 dB
	System Sensitivity:	97 dB
Power section	Amplification:	Full Range
	Nominal Impedance:	8 ohm
	Power Handling:	800 W
	Peak Power Handling:	3200 W PEAK
	Recommended Amplifier:	1600 W
Transducers	Woofer:	15" neo, 4.0" v.c
Input/Output section	Input connectors:	Neoprene Cable
Standard compliance	IP protection grade:	IP 55
	Safety agency:	CE compliant
Physical specifications	Cabinet/Case Material:	PE Low Density
	Hardware:	12 x M10 + U bracket and pair of spacers
	Grille:	Aluminum with waterproof clothing
	Color:	Black
Size	Height:	463 mm / 18.23 inches
	Width:	463 mm / 18.23 inches
	Depth:	433 mm / 17.05 inches
	Weight:	16.5 kg / 36.38 lbs
Shipping information	Package Height:	519 mm / 20.43 inches
	Package Width:	489 mm / 19.25 inches
	Package Depth:	489 mm / 19.25 inches
	Package Weight:	21.5 kg / 47.4 lbs

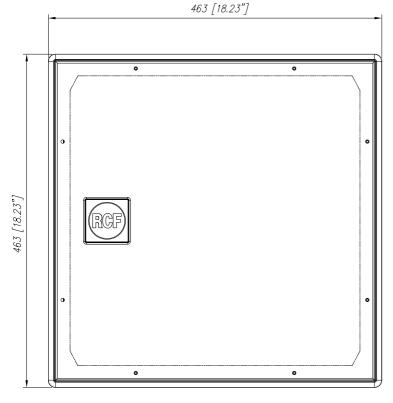
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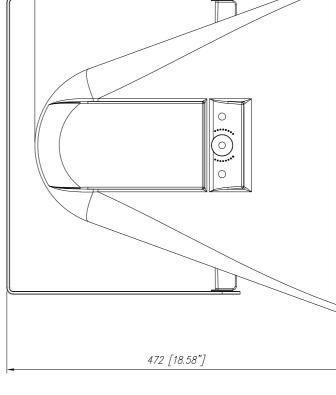
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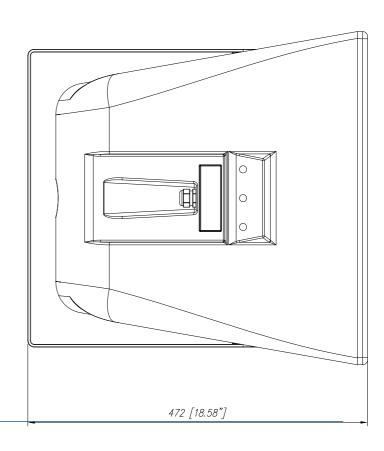
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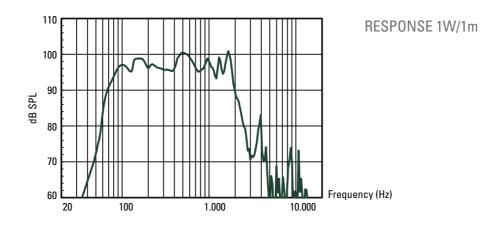


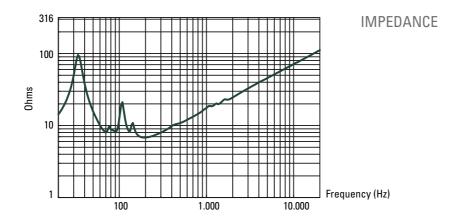


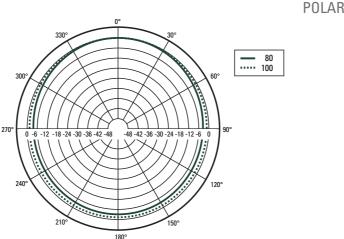
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POLAR PLOT