



AERONS (INDIA)

# NF 15SUB

## 15" Weather Resistant Subwoofer



Introducing the NF 15SUB a 15-Inch Waterproof Subwoofer in a Weather- resistance Plastic Enclosure with C bracket—a powerful audio solution designed to elevate your sound experience both indoors and outdoors . NF 15SUB is a weather resistance bass reflex subwoofer equipped with a 15" low-frequency transducer with a 3" voice coil offering power and efficiency for a variety of professional outdoor or indoor applications. At the core of this exceptional subwoofer is a 15-inch driver, meticulously crafted to deliver thunderous low frequencies with outstanding clarity. With its robust construction and advanced water resistance technology, this subwoofer can withstand the elements, making it ideal for outdoor installations, pool parties, marine applications, and more.The plastic enclosure not only offers superior protection against moisture and humidity but also ensures excellent resonance control, resulting in precise and accurate bass reproduction. Its rugged design guarantees long-lasting performance, allowing you to enjoy immersive audio for years to come.

To further enhance its functionality, the subwoofer comes with a convenient C bracket . This Bracket provides effortless installation options, allowing you to suspend the subwoofer securely in various locations. Whether you want to mount it on a wall, suspend it from a ceiling, or hang it on a support beam, the C bracket ensures a secure and stable placement.

### FEATURES

- Engineering plastic injection molding with Weather resistant properties
- Indoor or Outdoor Application.
- Weather resistant - IP66 tested.
- Durable plastic enclosure for long-lasting performance.
- High power SPL 124dB
- Tested to withstand Rain and Salt
- C Bracket for easy and secure installation.

## Technical Specifications

<b>Design</b>	15" Water resistant Subwoofer
<b>Components</b>	1X1" (385mm)/3" voice coil LF driver
<b>Power (RMS)</b>	500W
<b>Max Power</b>	2000W
<b>Sensitivity</b>	98dB 1watt/1Metre
<b>Impedance</b>	8 ohms
<b>Max SPL</b>	130dB
<b>Frequency Response</b>	45Hz- 300Hz
<b>Connector</b>	Covered barrier strip terminals
<b>Dimensions</b>	(W)499mmX(D)500mmX(H)598mm
<b>Weight</b>	22 KGS

