

ADN2/ADB2 is a wideband UHF omnidirectional antenna.

It enhances reception providing approx. 3.2 dBi gain.

Key Features

- ✓ **AGILE:** working bandwidth of 430-1160 MHz
- ✓ **RUGGEDIZED:** sturdy metal body construction and epoxy protection on cable joints
- ✓ **HIGH-PERFORMANCES:** optimized 3.2dB gain



SPECIFICATIONS

Antenna

- Gain: 3dBi typical
- Bandwidth: < 1:1.5 in the range 430 ÷ 960 MHz
< 1:1.9 in the range 430 ÷ 1160 MHz
- Polarization: vertical

Mechanical

- Connectors: BNC-F (ADB2), N-F (ADN2)
- Body Material: epoxy fiberglass (copper – clad)
- Finishing: Black matte textured weather resistance coating
- Mounting: 5/4" & 3/8" thread (metal support and mounting base)
- Weight: 245 g (BNC), 295 g (N)
- Size: 290 x 111 x 40 mm (N) or 290 x 111 x 28 (BNC) (H x W x D)

VARIANTS

ADB2 omnidirectional antenna BNC female connector

ADN2 omnidirectional antenna N female connector