

## **ANTENNE**



The capacity of radio devices can be influenced by environmental conditions (radio interference) and doesn't exclusively depend on the quality of the transmitter and receiver, but is determined by the quality of the antenna and its installation. Abexo, in order to offer you the best solutions, offers a wide range of professional high quality antennas.

## 868 MHz

APE - 515 / 2868

**SMALL Antenna** 

## SMALL

Gain at 868/915 Mhz: 2,1 dBi Frequency: 860-960 MHz / 1710-2170 MHz

Applications: 868/915MHz

(LoRa, LoRaWAN, Sigfox, ISM), GSM-GPRS 900/1800MHz. 3G-UMTS 2100MHz,

4G-LTE / 5G (Banda 1, 2, 3, 8)

Dimensions: 100x80x30 mm Connector: SMA male Cable: RG174 3 m

Strong point: appearance, stabilty



## DUAL

Gain at 433 MHz: 2.1 dBi Gain at 868/915 MHz: 2,1 dBi Frequency: 420-510 MHz /

810-1000 MHz

Dimensions: 210x100x30 mm

Connection: cut cable

(SMA connector)

Cable: RG1743 m

Strong point: mechanical resistance, dual-frequency

> APE - 515 / 4368 **DUAL Antenna**



Frequency: 698-960 MHz /

Applications: 868/915MHz (LoRa, LoRaWAN, Sigfox, ISM), GSM-GPRS 900/1800MHz, 3G-UMTS 2100MHz,

WiFi 2,4GHz, 4G-LTE / 5G (Banda 1, 2, 3, 5, 7, 8, 20, 28)

Dimensions: 175x100x80 mm Connector: SMA male

Cable: Ø5mm low loss, 5 m

Strong point: stability, broadband (it tends to keep the frequency even in the presence of metal masses)

APE - 515 / 2168 **PLANE Antenna** 







All the antennas comply with RoHS/2 directive





> scan the QR code / click on the link

**Check the technical features** of these antennas

https://bit.lv/39daiFl