
ANTENNE BASIS 27MHZ 1/4 2.15DB

€ 50,95

Excl. BTW: € 42,11

Afbeeldingen



Beschrijving

New upgraded version: shorter radial, increased power up to 300 Watts.

1/4 Wave Ground plane Boomerang antennas working on 27 MHz. Particularly suitable for balcony installation where reduced dimensions are required. They are made of high quality materials and supplied with a very strong die-cast Zamac mount. Available in 2 versions: Sirio New Boomerang 27 A whose main whip is completely made of anti-corodal aluminium tubes and Sirio New Boomerang 27 W whose whip is made of fiberglass rod with helical winding to reduce the length and guaranteeing a good performance. Both models have a fiberglass radial with helical winding.

Frequency range: 26.8 - 27.6 MHz tunable

Electrical data

- Electrical type: $1/4 \lambda$ ground plane boomerang
- Gain: 0 dBd, 2.15 dBi
- VSWR: ≤ 1.2
- Bandwidth: 800 kHz ≤ 2.0
- Maximum continuous power: 300 Watts (CW)
- Power peak: 900 Watts (CW)
- Impedance: 50 Ohm
- Polarization: Linear vertical

- Materials: Aluminium, copper, galvanized steel, fiberglass, nylon
- Max wind resistance: 140 km/h
- Height: 3600 mm
- Weight: 780 gram
- Mounting type: On mast with supplied bracket
- Antenna connector: UHF-female
- Radiator length: 2750 mm
- Radial length: 1330 mm

Productinformatie

Artikelnummer	BMR27A
Merk	SIRIO
Is on Sale	Nee

