

ANTENNE BASIS 216-229MHZ 3/4 4.15DBI N-CONNECTOR

€ 39,95

Excl. BTW: € 33,02

Afbeeldingen



Beschrijving

3/4 λ VHF antenna, 216 - 229 MHz, for base station service made of high quality materials to get the best performance and the maximum efficiency. It is completely manufactured with aluminium tubes and nylon for its great robustness and it is supplied with a solid steel bracket for an easy and safe installation. It's Gamma Match feed makes it earthed for a perfect protection against the static discharges. In the mentioned range of frequencies, adjustments are not required. Simple and strong, it is particularly recommended for a professional use. Can be used for DAB+ radio stations.

Frequency range: 216 - 229 MHz

Electrical data

- Electrical type: $3/4 \lambda$ coaxial J-pole
- Gain: 2 dBd, 4.15 dBi
- VSWR: ≤ 1.2
- Bandwidth: $7.4 \text{ MHz} \leq 1.5$
- Maximum continuous power: 200 Watts (CW)
- Impedance: 50 Ohm
- Polarization: Linear vertical

Mechanical data

- Materials: Aluminium, brass, galvanized steel, zamak
- Mast Ø: 35 - 42 mm
- Max wind resistance: 180 km/h
- Height: 1100 mm
- Weight: 630 gram
- Mounting type: On mast
- Antenna connector: N-female

Productinformatie

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| Artikelnummer | CX220N |
| Merk | SIRIO |
| Is on Sale | Nee |

