
ANTENNE BASIS 108-137MHZ 1/2 FEM FEMALE

€ 42,94

Excl. BTW: € 35,49

Afbeeldingen



Beschrijving

Dipole $1/2 \lambda$ with loaded radial covering the frequency range of 118 - 137 MHz for aeronautical band. The whip is made of black chromed stainless steel and all the metallic components are of brass or steel to get the best robustness. Thanks to its loaded radial MD 118-137 Aviation doesn't need any metallic ground plane and it is particularly recommended for installation on small aircraft.

Frequency range: 118 - 137 MHz

Electrical data

- Electrical type: Dipole $1/2 \lambda$ with loaded radial

- Gain: 0 dBd, 2.15 dBi
- Maximum continuous power: 50 Watts (CW)
- Impedance: 50 Ohm
- Polarization: Linear vertical
- Cable: Yes
- Cable length: 5 meter / RG 58
- Radial length: 165 mm
- Materials: Chromed brass, stainless Steel 17/7 PH, nylon, zamak
- Max wind resistance: 220 km/h
- Length: 760 mm (total length)
- Weight: 330 gram
- Mounting type: Thru-hole
- Antenna connector: FME-female

Productinformatie

Artikelnummer	MD118137
Merk	SIRIO
Is on Sale	Nee

