

## WLAN WIFI ANTENNE 1700-2500MHZ 11DBI RICHT ANTENNE

€ 39,95

Excl. BTW: € 33,02

### Afbeeldingen



### Beschrijving

#### Features:

- Base station antenna, Directional
- Wide-band, High-gain
- DC-ground protection
- High quality brass radiator protected by ABS UV stabilized radome
- For DCS,PCS,DECT,UMTS and WLAN systems

P/N 2130103.00 SLP-1.7÷2.5-11

#### Electrical data

- Type: Log periodic dipole array
- Frequency range: 1700-2500 MHz for DCS,PCS,DECT,UMTS and WLAN systems
- Impedance: 50Ω unbalanced
- Radiation (H-plane): beamwidth at -3 dB = 58° frequency independent
- Radiation (E-plane): beamwidth at -3 dB = 46° frequency independent
- Radiation angle: 0°
- Front to back ratio: ≥ 24 dB
- Polarization: vertical

- Gain: 11.1 dBi
- S.W.R. in bandwidth:  $\leq 2:1$
- Max. power: 50 Watts (CW) at 50° C
- Feed system / position: direct DC-ground / vertex
- Connector: SMA-female bulthead

#### Mechanical data

- Materials: Aluminium, Brass, Stainless Steel
- Radome material: white ABS UV stabilized
- Wind load / resistance: 61 N at 150 Km/h / 180 Km/h
- Wind surface: 0.04 m<sup>2</sup>
- Dimensions (approx.): 345 x 135 x 73 mm
- Turning radius: 310 mm
- Weight (approx.): 400 gr
- Operating temperature: -40° C to +80° C
- Mounting mast:  
clamp:  $\varnothing$  25-70 mm  
mast:  $\varnothing$  25-42 mm with U-bolt (optional)  
wall with mounting screws (not included)

## Productinformatie

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Artikelnummer	SR03
Merk	SIRIO

