

Technical Specifications Sirio Balcony 27W Antenna

- CB & 10m Balcony or temporary installation antenna
- Mono-band
- Omni-directional
- Factory tuned at mid-band
- Tuneable by whip length adjusting
- Tapered glass fibre whip and radial with inside helical winding
- Type: 1/4 wave boomerang
- Frequency range: 27-28.5 MHz
- Gain: 2.15 dBi
- Bandwidth at S.W.R. 2:1: 700 KHz
- SWR at resonant frequency: 1.2:1 or less
- Max. power : 150 Watts (CW) continuous, 450 Watts (CW) short time
- Feed system / Position: Direct / center
- Connector: UHF-female
- Materials: Aluminium, Steel, Nylon, Glass fibre, Copper
- Wind load: 23 N at 150 Km/h
- Wind resistance: 140 Km/h
- Wind surface: 0.02 m³
- Height (approx.): 2870 mm
- Weight (approx.): 800 g
- Radial length (approx.): 1130 mm

www.hfelectronics.be