

AIRD530LW

30dB Rocket Dish Antenna



The AIR-D530LW is a light weight rocket dish antenna for use with the Rocket M5 device. Lightweight yet robust components lessen the load. The extended depth of the dish reflector rejects noise interference in co-location deployments. The design of the mounting bracket allows for ease of installation on a pole Frequency Range: 5.1-5.9 GHz

Product Overview

- Gain: 30dBi
- Polarisation: Dual Linear
- Cross-pol Isolation: 35dB min
- Max VSWR: 1.6:1
- HPOL Beam-width (3 dB): 5.8°
- VPOL Beam-width (6dB): 5.8°
- F/B Ratio: -30dB
- Wind Loading: 790 N @ 200 km/h
- Dimensions: 650
- Weight: 7.4 kg