

DUAL POLARITY MIMO DISH ANTENNA 5.1 TO 5.8 GHz, 32dBi GAIN



Product Description:

The AIR802® ANPA5X32DP is a dual polarity parabolic dish antenna designed for the 5.1 to 5.8 GHz band. This antenna has 32 dBi gain and is desirable for point-to-point links over long range distances. This dual polarity model has two N-female connectors and is excellent for creating diversity. The ANPA5X32DP is constructed with aluminum die cast reflector dish and has an UV stable light gray powder coat finish. It is designed for all weather conditions. The ANPA5X32DP comes with a tilt and swivel mounting bracket and hardware. It may be mechanically tilted in various installation angles from 0° to 20° during installation.

Specifications:

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| Frequency | 5150 to 5850 MHz |
| Gain | 32 dBi |
| Vertical Beamwidth | 3.5° |
| Horizontal Beamwidth | 3.5° |
| VSWR | ≤ 1.5 |
| F/B Ratio | ≥ 40 dB |
| Polarization | Dual Polarization (2 N-Female Connectors) |
| Connector Type | N Jack (Female) |
| Dimension | 0.9 meters (35.4 inches) |
| Weight | 10.5 Kg (22 lbs) |
| Mounting Dimension | 50 to 75 mm (1.9 to 2.9 inches) diameter mast max. |



SKU
ANPA5X32DP

