

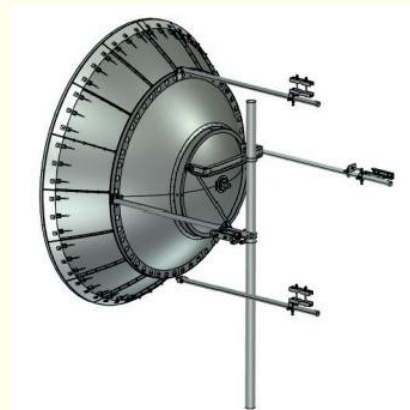


3.7m/12ft Standard Performance Dual Polarized Microwave Parabolic Antenna 48 Dbi

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Famous
- Certification: CE ISO9001
- Model Number: XPD Antenna
- Minimum Order Quantity: 1 SET
- Price: Negotiable
- Packaging Details: Standard export packaging/customizable packaging
- Payment Terms: T/T L/C



Product Specification

- Diameter Of Mounting Pole: $\phi 114$ Mm
- Fine Azimuth Adjustment: Coarse 360° Fine $\pm 5^\circ$
- Fine Elevation Adjustment: Fine $\pm 5^\circ$
- Wind Velocity Operational: 180km/h
- Wind Velocity Survival: 200km/h
- Ice-load: 25.4 Mm
- Operational Temperature: $-55 \sim +70$
- Highlight: **Dual Polarized 3.7 Meter Parabolic Antenna,
Microwave 48 Dbi Parabolic Antenna ,
12ft Microwave Parabolic Antenna**

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Product Description

3.7m/12ft Standard Performance Dual-Polarized Microwave Parabolic Antenna

- Our patent split-lobe microwave communication parabolic antenna for large diameter, which can save packaging and transportation costs greatly without any quality compromised
- High performance ultra high XPD parabolic antennas – Excellent performance for a wide range of applications
- Simple Assembly – Minimal required assembly simplifies installation on site and guarantees "factory-tested" quality

Electrical performance:

Antenna Model	Antenna Size(m/ft)	Frequency (GHz)	Gain(dBi)			3dB BW (deg)	XPD (dB)	VSWR	F/B radio (dB)	ISO
			Low	Mid	Top					
CMP373DA	3.7m/12ft	3.6-4.2	40.1	40.9	41.4	1.6	30	1.15	66	35
CMP374DA	3.7m/12ft	4.4-5.0	41.6	42.2	42.7	1.2	30	1.15	67	35
CMP376W DA	3.7m/12ft	5.925-7.125	44.4	45.2	46.0	1	30	1.1	71	35
CMP377W DA	3.7m/12ft	7.125-8.5	46.0	46.8	47.5	0.8	30	1.1	73	35
CMP3710W DA	3.7m/12ft	10-11.7	48.4	49.4	50.3	0.6	30	1.1	75	35

Mechanical performance:

Diameter of Mounting Pole	Φ114 mm
Fine Azimuth Adjustment	Coarse 360° Fine ±5°
Fine Elevation Adjustment	Fine ±5°
Wind Velocity Operational	180km/h
Wind Velocity Survival	200km/h
Ice-load	25.4 mm
Operational Temperature	-55~ +70

1.The low/mid/high gain has≤-0.5dBi tolerance is within the normal range;

2.F/Bradio:Denotes highest radiation relative to the main beam,at 180°±40°,across the band.Production antennas do not exceed rated values by more than 2 dB unless stated otherwise;



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