

LP-PARMIMO5832 32 dBi Gain 4950-5850 MHz Parabolic Dish MIMO type Antenna.

LPPARMIMO5832_SS_ENB01W

Features

- Dual-Polarization design (H & V).
- 32 dBi High gain.
- Brackets are forming by aluminum die casting, the useful life is more than 10 years.
- 2 sets package, saving 50% shipping cost.
- High stability of physical parameters.
- Strong construction made of aluminum alloy and powder painted.
- All weather use.
- Long lasting life.
- Grounding for lightning protection.
- Two (2) Female N type Connector.



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The parabolic Dish type antenna systems supplied by LanPro are built with aluminum alloy and powder painted, with the goal of delivering a superb service in extreme environmental conditions.

Manufacturing is performed by mold and press which gives parameter stability to the antennas in time and a long life. The pole mounting hardware is made with a high quality stainless steel which tells a lot about the quality that LanPro puts in its products.

These MIMO antenna systems are especially suited for MIMO Radio equipment and can be used in diverse high performance applications in the 4950-5850 MHz band.



A Technical Specifications

DESCRIPTION	SPECIFICATION
Model	LP-PARMIMO5832
Frequency Range	4950-5850 MHz
Bandwidth	900 MHz
Gain	32 dBi
Horizontal Beam width	3.5°
Vertical Beam width	3.5°
V.S.W.R	<1.5type; Max 2.0
Isolation	>28dB
F/B Ratio	>40dB
Nominal Impedance	50 ohm
Polarization	Vertical and Horizontal
Max Power	100 W
Antenna Ports	2- N Female
Weight	12kg
Diameter	Φ0.9m

B How to Order

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LanPro is continuously improving its products and reserves the right to change specifications and availability without prior notice.