



ANT-222

MARs 3.3-3.8GHz High Gain Dual Polarised/Dual Slant Antenna

Frequency Category

3GHz

Connectors

N-Type

Stock Level: **Few products in stock!**

\$725.00 + GST

Description

MARS 3.5GHz High Gain Antenna is designed to provide full coverage for the 3.5 GHz frequency band.

Features

Efficient and stable performance

High gain/size ratio

Durable construction

UV protected radome made of polycarbonate allowing harsh weather installations

Specifications

Details

Manufacturer's Product Code	MA-WA36-DP25B
Frequency Range	3.3-3.8GHz
Gain	25dBi
Polarisation	Dual Linear, Vertical and Horizontal
Vertical Beamwidth	8deg
Horizontal Beamwidth	8deg
Connector Type	(2) N-Type Female
Dimensions	600 x 600 x 22 mm
Pole Mount Diameter	50-100mm

Resources

[Manufacturer's Website](#)

[Downloads](#)

Details

Pole Mount	Yes, MNT-60 Included
Warranty	Standard 12 Month RTB