

MJ-4000

UHF 400 MHz 10.2 dBi

Base Antenna



Features

High gain to 10.2dBi | Two segment fiberglass radome | All weather operation | Heavy-duty steel mounting brackets | N-female or customization connector

Specifications

Frequency Range	400 - 480 MHz
Bandwidth	16 MHz
Gain	10.2 dBi
Vertical Beam Width	10 degree
VSWR	≤ 1.5
Input Impedance	50 Ω
Maximum Power	100 W
Length	400 cm
Weight	3.5 kg
Polarization	Vertical
Connector	SL16 or N female
Rated Wind Velocity	60 m/s

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