

Performance: These antennas provide 12dBi gain. They terminate with a Female SMA connector. They have a power handling capacity of 75 watts.

Stylish and Durable: These antennas are manufactured using low loss high deposition printed circuit board material. Heavy plating and total conformal solder mask coating provide exceptional performance at up to 100 watts. A rugged UV inhibited ABS radome provide a stylish package.

Mounting: These antennas mate with the standard N male connectors or a pigtail with your choice of connector.

ELECTRICAL SPECIFICATIONS:

FREQUENCY RANGE: 2400-2500MHz
GAIN: 12dBi
FRONT TO BACK:
IMPEDANCE: 50 ohms
POWER RATING: 75 watts
VSWR: <2:1
VERT BEAM WIDTH: °
HORIZ BEAM WIDTH: °

MECHANICAL SPECIFICATIONS:

RADOME: ABS, UV
COLOR: Off white
TERMINATION: "N" or Pigtail
THICKNESS: 1 1/2" (4cm)
MOUNTING:
OVERALL SIZE: 12"(30cm) x 3" (7.6cm)
FLAT PLATE AREA: ft²
WIND RATING: 125 MPH (201kph)
WIND LOAD: lbs.