

Performance: Directional planar array panel antenna for the 900 thru 930MHz band providing 3.5 dBi gain.

Stylish and Durable: These antennas are manufactured using the finest materials available. They provide great performance in a stylish package. All the plastic parts are molded using UV inhibited ABS material that will give years of service when used inside or outside. The back plate is black powder coated aluminum for excellent durability and mounting stability.

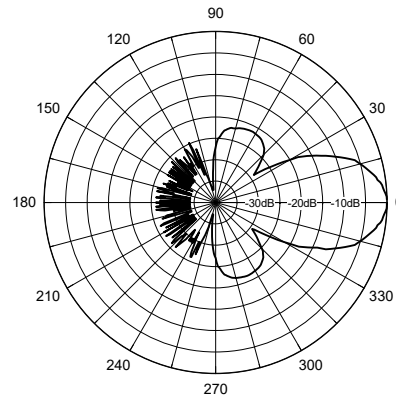
Mounting: Multiple mounting options are available. These include standard Slip mount, V-Bolt with V-Block, Indoor swivel mount and Heavy duty outdoor universal swivel mount.



ELECTRICAL SPECIFICATIONS:

FREQUENCY RANGE:	900-930MHz
GAIN:	3.5dBi
FRONT TO BACK:	20dB
VSWR:	1.5:1
VERT BEAM WIDTH:	65°
HORIZ BEAM WIDTH:	65°
POLARIZATION:	Vertical or Horizontal
IMPEDANCE:	50 ohms
POWER RATING:	100 watts

Vertical Pattern



MECHANICAL SPECIFICATIONS:

RADOME:	ABS, UV
COLOR:	Off white
TERMINATION:	"N" Female
THICKNESS:	1 1/2" (4cm)
MOUNTING:	Standard Slip Mount
	V-Bolt & V-Block
	Indoor swivel mount
	Heavy duty Outdoor swivel mount
OVERALL SIZE:	4 1/2" (11.4cm) x 4 1/2" (11.4cm)
FLAT PLATE AREA:	.50 ft ²
WIND RATING:	125 MPH (201kph)
WIND LOAD:	33.8 lbs. (15.8kg)

Horizontal Pattern

