

## 11dBi High Gain Omni Antenna for 1920MHz~2170MHz

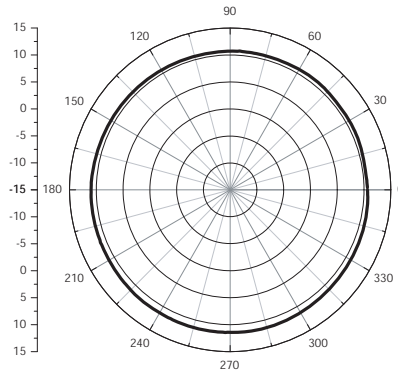
3GO-11V360

Data Sheet



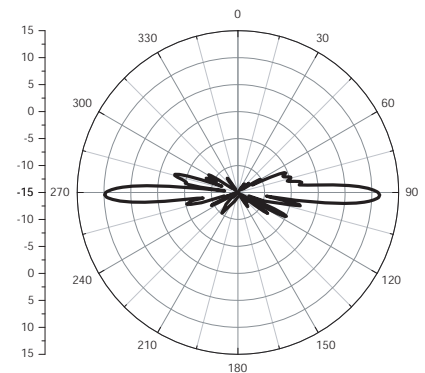
Azimuth Pattern

@1920MHz



Elevation Pattern

@1920MHz

**Electrical Specification**

Frequency Range:	1920MHz~2170GHz
Peak Gain:	11 dBi
VSWR:	1.5:1 max.
HPBW /AZ:	360°
HPBW /EL:	5°
Impedance:	50 ohms
Polarization:	Linear; Vertical
Power Handling:	150 W
PIM3@2x20W:	<-150dBc
Connector:	7/16 DIN; Female

**Mechanical Specification**

Operating Temperature:	-30°C~80°C
Storage Temperature:	-40°C~85°C
Humidity:	90% RH
Radome Material:	FRP+UV resistance
Color:	White
Dimensions:	ø64 x L1800
Weight:	1.5 kgf(with Mounting Kit)
Mounting Function:	Pole Mount. Diameter: 3"max.

