ANT-4x4-5314 is a multi polarized antenna with 30° H x 30° V beamwidths. This antenna is well suited for coverage along a street, spot coverage, or for covering a seating section in stadiums and other large public venues. It is also ideal for point-to-point connections. The narrower beamwidth reduces the zone where interference may be received.

**FREQUENCY/MAX GAIN**
- 4.9 – 6.0 GHz (14dBi)

**DIMENSIONS**
- 260 x 260 x 30 mm (7.5 x 7.5 x 1.2 inches)

**POLARIZATION**
- H, V, and Dual Slant 45

**WEIGHT**
- 1200 g (2.6 lbs)

**BEAMWIDTH**
- Horiz Plane: 30°
- Vert Plane: 30°

**HOUSING**
- Backplate: Aluminum
- Radome: Plastic

**IMPEDANCE**
- 50 ohms

**CONNECTORS**
- N-type female x4 (RF cables not included)

**MAXIMUM INPUT POWER**
- 6 Watts

**OPERATING TEMPERATURE**
- -45°C to +65°C

**VSWR**
- 2:1 max

**INSTALLATION HARDWARE**
- Mount kit for wall and pole included.
**ORDERING INFORMATION**

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<tr>
<td>JX988A</td>
<td>ANT-4x4-5314 5.15-5.9GHz 14dBi 30x30deg Dual Pol MIMO Hi Gain Dir N-Type Outdoor Antenna</td>
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