

## 902-960 MHz

### Other Directional Panel Antennas

\* See Directlink Series antennas for additional 5.1, 5.7 and 3.4 GHz panel antennas. Cushcraft linearly polarized panel antennas feature high performance and versatility. All antennas in the series are provided with UV stabilized radome enclosures and can be mounted to either interior or exterior wall surfaces or masts in either fixed or articulating configurations. Models are available from 8 dBi to 17 dBi gain. \*Integrated coaxial pigtails can be modified for length and connectors can be modified to suit the application. \* Consult your Cushcraft Sales Representative for specifications from 3400-3700 MHz. \* To see radome images for the ST52522P12SMF and the ST52514P12SMF antennas, go to the What's New section and click on the UNI-II Directional Panel Antennas.

Model	S9026P12NF	S9028P12NF
3dB Beamwidth, Degrees E-Plane	65	65
3dB Beamwidth, Degrees H-Plane	75	70
Dimensions in.(cm)	9x10x1/2(23x25.4x1.3)	8x12x2(20.3x30.5x5.1)
Frequency, MHz	902-928	902-928
Gain, dBi	6	8
Mount Style	Wall/Surface	Wall/Mast
Polarization	Linear	Linear
Power (Watts)	25	50
RF Connector(f)	N	N
VSWR	1.8:1	1.5:1
Weight, lb(kg)	1.4(.64)	1.9(.86)