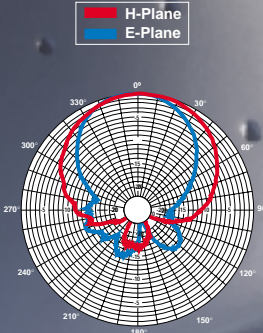


PRODUCT DATA SHEET



WIDE ANGLE ANTENNA

- 90 degree H-plane
- Indoor/outdoor antenna
- Articulating mount available



S240790P

S240790P



7 dBi, 90 Degree H-plane, 2.4 GHz. Directional Antenna

This antenna is best suited to applications where a 90 degree H-plane beamwidth is optimal. Applications requiring that signal be radiated from a mounting location in a corner are well suited to the RF characteristics of this design. The antenna can be mounted indoors or outdoor and there is an articulating mount available if desired. As always with Cushcraft antennas, coax pigtail length and connector type can be configured to your requirement. Offices, HealthCare facilities, educational or industrial campuses and shopping malls are just a few of the more common applications for this antenna design.

SPECIFICATION CHART

Model	Freq. GHz	Gain dBi	VSWR	Polarization	RF Connector (f)	3dB bmwidth E-Plane	3dB bmwidth H-Plane	Weight lb (kg)	Power (Watts)	Mount
S240790P12NF	2400-2500	7	1.5:1	Linear	N	60°	90°	.3 (14)	25	Wall