



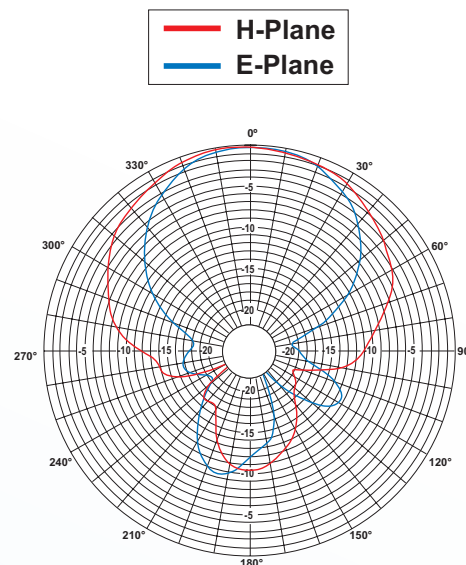
The Laird Technologies S2406P antenna is designed to provide 2.4 GHz. systems with an antenna offering 6+ dBi of directional gain in a package that can be easily hidden or disguised. The antenna can be wall mounted to provide directional coverage or ceiling mounted if there is a desire to direct or focus signal into a coverage area from a ceiling location.

An articulating mount is available for the antenna. This mount allows the antenna azimuth and elevation orientation. The most compelling feature of the S2406P is its compact size, convenient for mounting in very confined spaces and disguise if necessary.

FEATURES

- Small, easy to disguise package aesthetically neutral
- Wall and ceiling mount
- UV stable indoor/outdoor housing

PARAMETER	SPECIFICATION
Frequency	2400-2500 MHz
VSWR	1.8:1
Polarization	Linear
Gain	6 dBi
3 dB Beamwidth, E-Plane	65°
3 dB Beamwidth, H-Plane	70°
Mount Style	Wall/Surface
RF Connector	Type N (f)
Power	10 Watts
Weight	0.5 (0.23 kg)
Dimensions	5.2" x 3.8" x 0.5" (13.2 x 9.7 x 1.4 cm)



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