



WJA0001

806-960MHz Directional Panel Antenna



General Specifications:

Directional panel antenna

Radome Material:

UL 94-V0 plastic

Polarization:

Linear, Vertical/Horizontal

Nominal Impedance:

50Ω

Specifications:

Frequency Range	Gain	Front-to-Back Ratio	3dB Horizontal Beam Width	3dB Vertical Beam Width	VSWR	Maximum Output Power	Connector
806-960MHz	6.0dBi	>19dB	70°	60°	<1.5:1	20 Watts	SMA

**Note: The WJA0001 is a MaxRad MP8066XFPTM Panel antenna with an additional WJ Equalizer Network added. This Equalizer Network consists of a 2.1dB attenuation permanently fixed to the input of the antenna thereby toning the overall linear gain of the antenna to 6.0dBi*