

WPANT30030-R2A

860 MHz Cellular band Stubby Antenna



Description / Application

This is a 860 MHz Cellular Band Omni Directional Stubby Antenna. This is more of a plug-and-play solution. It has a swivel mechanism and comes with a U.FL cable and MMCX connector.

We can assist your engineers to optimize mounting positions for these antennas in your specific application and can further customize the antennas for your specific needs. Please contact sales@worldproducts.com with your specific application requirements.

Electrical Properties

Operating Frequency	824 – 894 MHz
Approximate Antenna Impedance [Ω]	50 Ω
VSWR – Typical	< 2:1
Peak Gain [dBi] (Typical)	2 dBi
Polarization	Linear (Vertical)
Pattern	Omni Directional

Mechanical / Environmental Properties

Antenna Height	8.3" (210 mm)
Antenna Color	White
Cable	6 inches long 1.13mm OD Micro Co-ax
Connector	MMCX
Antenna Radome	Plastic
Operating / Storage Temperature	-40°C to +90°C
Environmental	Meets standards for UL 94V-0
Hazardous Materials	RoHS Compliant

Pictures of the Antenna

