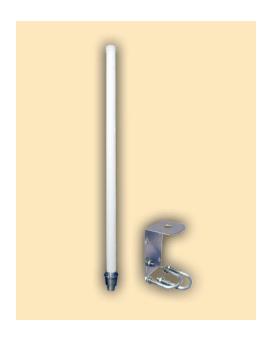
PowerMax™ 18" GLOBAL CELLULAR ANTENNA



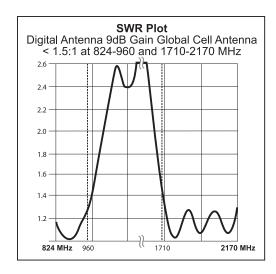
9dB GAIN MULTI-BAND

ALL CELLULAR BANDS



Features

- Powerful brass radiators with 9dB Gain.
- Soldered connections.
- Power directing ferrite choke bead.
- High gloss urethane finish.



The new PowerMax[™] Global Cellular Antenna is the first ALL BAND cellular antenna and is designed and manufactured for all cellular systems including third generation (3G) and WCDMA technology. Digital Antenna's 295-PW universal 18" ALL band cellular antenna is ideal for many applications, including boats, RVs, homes and offices. This omni-directional 9dB gain cellular antenna improves signals on all cellular bands (850, 900, 1800, 1900 and 2100 MHz), offering excellent performance in a compact design. When communication is critical, our award-winning antennas make the connection.

For maximum cell range up to 50+ miles, use with Digital Antenna's PowerMax™ North American (DA4000) or Euro/Asian (DA4000E) cell amplifier.

All of our antennas are made in the USA, assembled, tested and tuned by hand for maximum performance, quality and durability.

PowerMax[™] Series: 295-PW

Mount: L-bracket for pole/wall.

Connector: Highest quality Type N female.

Cable: Not included – Use Digital Antenna's PowerMax[™] cable.

Use Model #F114 to mount 1" - 14 threaded mount

Product Technical Specifications

P/N 295-PW

Radiation Pattern	Omni-Directional
Gain	9dBi
Bandwidth VSWR	< 1.5:1 = 824-960 and 1710-2170 MHz
Impedance	50 ohms
Max Input Power	200 watts
Dimensions	18" l x 1" OD
Weight	8 oz
Exterior Finish	White, UV stable poly-urethane coating
Ferrule	316 Stainless Steel
RF Connector	Type N female
Wind Rating	135 mph
Installation	Supplied L- bracket for pole/wall

