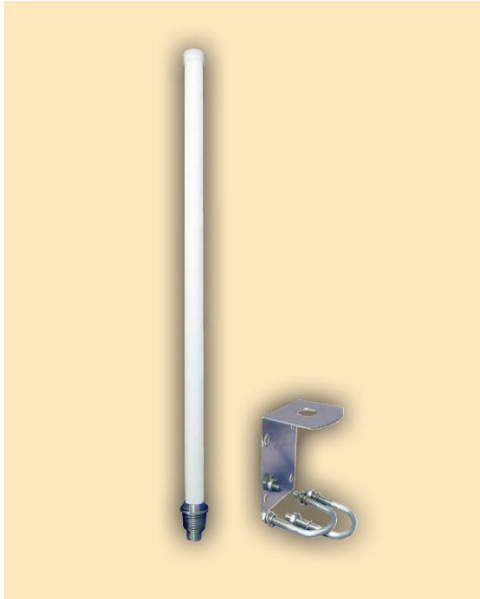


# PowerMax™ SERIES 288-PW



## 18" CELLULAR ANTENNA

## 9 dB GAIN DUAL BAND



Digital Antenna's 288-PW is a universal dual band cellular antenna ideal for many applications including boats, RVs, homes, and offices. This 9 dB gain cellular antenna improves signals on cellular (810-900 MHz) and PCS (1800-1990 MHz) bands offering excellent performance in a compact design. The 288-PW PowerMax™ antenna is the same outside antenna that is sold as part of the 4KSBR-50U and 4KMR-30U amplifier/repeater systems. When communication is critical, our award-winning antennas make the connection.

### PowerMax™ Series: 288-PW

**Mount:** L-bracket for pole/wall.

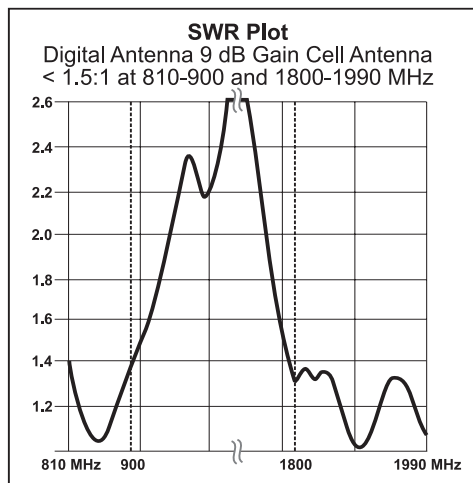
**Connector:** Highest quality Type N female.

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

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

### Features

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



### Product Technical Specifications

P/N 288-PW

<b>Radiation Pattern</b>	Omni-Directional
<b>Gain</b>	9 dBi
<b>Bandwidth VSWR</b>	< 1.5:1 = 810 - 900 and 1800 - 1990 MHz
<b>Impedance</b>	50 ohms
<b>Max Input Power</b>	200 watts
<b>Dimensions</b>	18" l x 1" OD
<b>Weight</b>	8 oz
<b>Exterior Finish</b>	White, UV stable poly-urethane coating
<b>Ferrule</b>	316 Stainless Steel
<b>RF Connector</b>	Type N female
<b>Wind Rating</b>	135 mph
<b>Installation</b>	Supplied L-bracket for pole/wall



Digital Antenna, Inc.  
www.digitalantenna.com

5325 NW 108th Avenue  
Sunrise, FL 33351

▶ t 954.747.7022  
▶ f 954.747.7088