

In-Building Panel Antenna (Code: PW-P-800/2700)



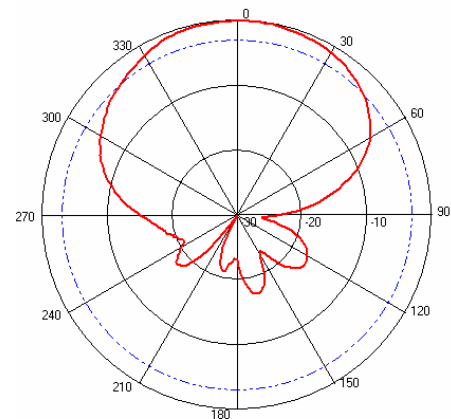
FEATURES

- Full 800 to 2700 MHz Operation
- Input Power 100 Watts Max
- Low Cost – Small & Light Weight
- Modular Design Easy to Install
- N female Connectors

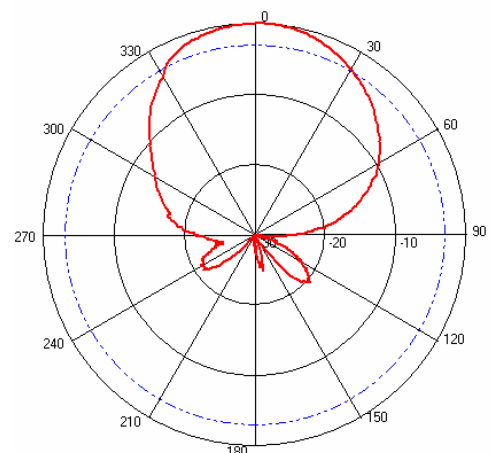
Specifically designed for in-building passive distribution of the all cellular communications signal, covering the full 800 to 2700 Mhz bandwidth this antenna is also capable of operation in the WLAN band. The antenna is constructed from lightweight materials suitable for wall mounting.

Specifications

| | |
|-------------------|--|
| Model Number | PW-P-800/2700 |
| Frequency Range | 800–960Mhz, 1710-2700 MHz |
| Gain | >6dBi at 800-960 Mhz >9dBi at 1710-2700 Mhz |
| VSWR | <1.5 :1 (Typical 1.35) |
| Impedance | 50 Ohm |
| Polarisation | Vertical |
| Horizontal 3dB BW | 75 degree @800-960Mhz 65 degree @1710-2700Mhz |
| Vertical 3dB BW | 80 degree @800-960Mhz 60 degree @1710-2700Mhz |
| Max Input Power | 100 Watts |
| Colour | Natural White |
| Weight | 900 grams Max |
| Connection Type | N female with 30cm Pig Tail |
| Dimensions | 220mm x 173mm x 44mm |



Horizontal



Vertical