



BOANI

Indoor Antenna 5dBi



- Omnidirectional Antenna for Mobile Signal Repeaters
- Gain-5dBi
- Frequency Range: 698-960/1710-2700 Mhz
- Suitable for 2G/3G/4G LTE
- The antenna ensures highest performance for in-building passive DAS applications avoiding passive intermodulation products due to the PIM optimized design
- The antenna is constructed from lightweight materials ideal for easy ceiling mounting
- The low profile and off-white radome blends easily into most building aesthetics with minimum visual impact



| Details | |
|---------------------------|------------------------------|
| Cable&Connector | RG11, N Female or customized |
| Maximum Power -W | 100 |
| Polarization | Vertical or horizontal |
| Input Impedance | 50 |
| VSWR | <1.5 |
| F/B Ratio | >18dB |
| Vertical Bear width _° | 50/40 |
| Horizontal Bear width_° | 65/50 |
| Gain-dBi | 6.5/7.5dBi |
| Frequency Range_MHz | 806-960/1710-2500 Mhz |
| Bandwidth-MHz | 1700Mhz |
| Mechanical Specifications | |
| Dimensions-mm | 225×185×50mm |
| Weight-kg | 0.5 |