



890-960 MHz 3dBi Gain Antenna

(Model: A-421-xxx)

Specifications

| | |
|-----------------|--|
| Frequency Range | 890 - 960 MHz |
| Gain | 3 dBi when used with ground |
| Element | Copper Plated Steel |
| Impedance | 50 Ohms |
| Mounting | FME Male |
| Radome | Shrink Polyolefin |
| Total Length | 205 mm for A-421-838 170 mm for A-421-920 |

Part Number Options

A-421 - xxx

| | |
|-----|--------------------------|
| 838 | 838 MHz centre frequency |
| 920 | 920 MHz centre frequency |

