

# Swivel Access Point Antenna for 2.4 GHz

Version 1

## 9902-24 YY-XXX C

↓      ↓      ↓  
Freq   Feed   Cable length

| YY | Feed (Cable / Connector)                |
|----|---|
| 07 | RG178 / Cable end strippet              |
| 08 | RG178 / MMCX @@@                        |
| 03 | Nessie $\phi$ 1.13 / Cable end strippet |
| 04 | Nessie $\phi$ 1.13 / IPX @@@            |

### Electrical Specification

|                           |                     |
|---------------------------|---------------------|
| Frequency range           | 2400 MHz - 2500 MHz |
| Antenna gain <sup>1</sup> | 2.5 dBi             |
| VSWR                      | 2.0 : 1 Max.        |
| Polarization              | Linear, vertical    |
| Impedance                 | 50 $\Omega$         |

1. Exclusive of cable loss



### Environmental & Mechanical Characteristics

|              |                 |
|--------------|-----------------|
| Temperature  | - 10°C to +55°C |
| Humidity     | 95% @ 25°C      |
| Radome color | Black           |

