

## 2.4GHz Antenna

### QCNT2420-13

2.4GHz WLAN 20 dBi CPE Antenna (Grid)

#### Features

- Frequency range: 2400~2490 MHz
- Gain: 20 dBi
- Polarization: Horizontal or vertical
- Beam width: H-plane 10° E-plane 12°
- Dimension: Caliber 500 x 600mm, 2.6kgw
- VSWR  $\leq$  1.4



### QCNT2424-13

2.4GHz WLAN 24 dBi CPE Antenna (Grid)

#### Features

- Frequency range: 2400~2490 MHz
- Gain: 24 dBi
- Polarization: Horizontal or vertical
- Beam width: H-plane 9° E-plane 11°
- Dimension: Caliber 900 x 600mm, 3kgw
- VSWR  $\leq$  1.4



## 5.8GHz Antenna

### QCNT5811-17

5.8GHz WLAN 11 dBi Antenna (Omni-directional)

#### Features

- Frequency range: 5725~5875 MHz
- Gain: 11 dBi
- Impedance: 50 ohm
- Beam width: H-plane 360° E-plane 6°
- Dimension: 700(H) x  $\Phi$ 25mm, 1.1kgw
- VSWR  $\leq$  1.4



### QCNT2416-14

2.4GHz WLAN 16 dBi HE Antenna (Sector)

#### Features

- Frequency range: 2400~2490 MHz
- Gain: 16 dBi
- Polarization: Linear, vertical
- Beam width: H-plane 90° E-plane 7°
- Dimension: 750(H) x 160(W)mm X 65(D)mm, 3kgw
- VSWR  $\leq$  1.4



### QCNT5816-14

5.8GHz WLAN 16 dBi CPE Antenna (Sector)

#### Features

- Frequency range: 5725~5875 MHz
- Gain: 16 dBi
- Impedance: 50 ohm
- Beam width: H-plane 90° E-plane 7°
- Dimension: 500(H) x 160(W) x 65(D)mm, 1.8kgw
- VSWR  $\leq$  1.4

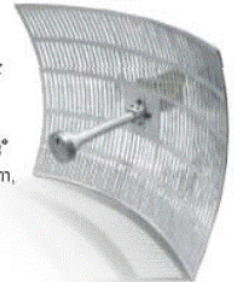


### QCNT5826-13

5.8GHz WLAN 26 dBi CPE Antenna (Grid)

#### Features

- Frequency range: 5725~5875 MHz
- Gain: 26 dBi
- Impedance: 50 ohm
- Beam width: H-plane 6° E-plane 8°
- Dimension: Caliber 520 x 450 mm, 2.6kgw
- VSWR  $\leq$  1.4



### QCNT5822-16

5.8GHz WLAN 22dBi CPE Antenna (Panel)

#### Features

- Frequency range: 5725~5875 MHz
- Gain: 22 dBi
- Impedance: 50 ohm
- Beam width: H-plane 6° E-plane 6°
- Dimension: 350 (H) x 350 (W) x 35(D)mm, 1.2kgw
- VSWR  $\leq$  1.4



### QCNT5819-16

5.8GHz WLAN 19dBi CPE Antenna (Panel)

#### Features

- Frequency range: 5725~5875 MHz
- Gain: 19 dBi
- Impedance: 50 ohm
- Beam width: H-plane 14° E-plane 13°
- Dimension: 200 (H) x 200 (W) x 30(D)mm, 0.4kgw
- VSWR  $\leq$  1.4

