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Radiation Pattern:

Omnidirectional single antenna element

Beam Scanning Method:

Tilting single antenna element

Design Type:

Dipole single antenna element

Product Name:

Dual-band wi-fi antenna

Special Features:

Air802? Model anrd245x05-rtp is a dual-band dipole (rubber duck) antenna for the 2.4 and 5.1 to 5.8 ghz band with 5 dbi gain on both bands. This antenna has a reverse polarity tnc (rp-tnc) plug-male connector. Applications: 802.11a/b/g/n wi-fi networks; bluetooth; streaming wireless video; frequency: 2400-2485 mhz and 5.1 to 5.8 ghz; polarization: vertical; vertical beam width: 47 degrees; horizontal beam width: 360 degrees; max. Input power: 5 watts; length: 4.27 inches; connector: reverse polarity tnc (rp-tnc) plug-male; enclosure material: acrylonitrile butadiene styrene (abs); finish: matte black;

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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