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Overview

5 GHz 3.5 dBi Swivel Dipole Antenna White, RP-TNC

Quick Specification

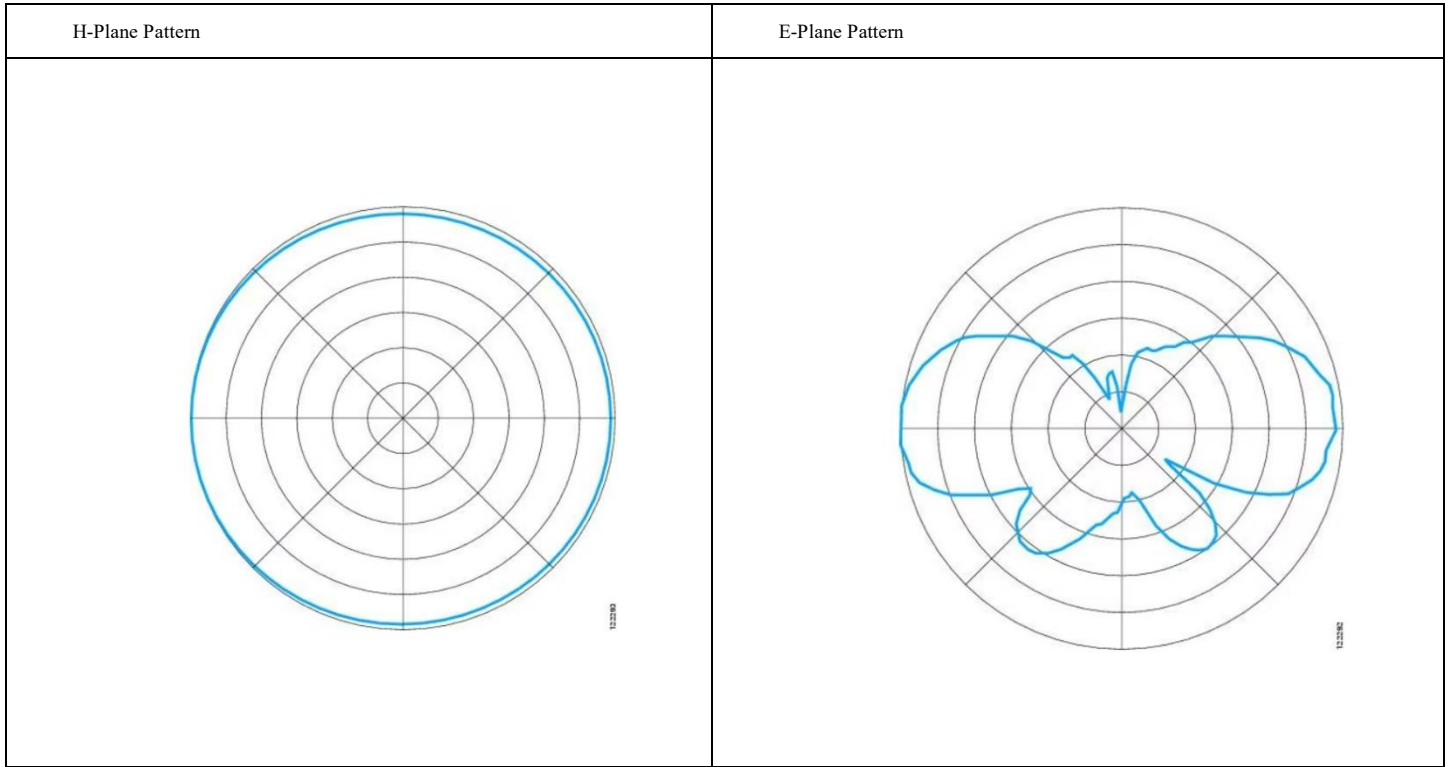
Product Code	AIR- ANT5135DW-R
Antenna Type	Dipole
Enclosure Color	White
Operating frequency range	5150–5850 MHz
Nominal input impedance	50 Ohms
2:1 VSWR bandwidth	5150–5850 MHz
Connector	RP-TNC
Length	5.3 in. (13.4 cm)
Radome length	3.4 in. (8.6 cm)
Width	0.62 in. (1.5 cm)

Product Details:

The Front Panel:



Radiation Patterns



System Requirements

Antenna Part Numbers	Radome Color
AIR-ANT5135D-R, AIR-ANT5135DB-R	Black
AIR-ANT5135DG-R, AIR-ANT5135DG-R=	Gray
AIR-ANT5135DW-R , AIR-ANT5135DW-R=	White

System Requirements

This antenna is designed for use with Cisco Aironet access points and bridges but can be used with any 5-GHz Cisco Aironet radio device that uses RP-TNC connectors.

Get more information:

Do you have any question about the AIR-ANT5135DW-R?

Contact us now via e-mail: info@hi-network.com

Specific Data Sheet:

Antenna type	Dipole
Operating frequency range	5150 – 5850 MHz
Nominal input impedance	50 Ohms
2:1 VSWR bandwidth	5150 – 5850 MHz
Gain	3.5 dBi
Polarization	Linear, vertical
E-plane 3-dB beamwidth	40 degrees
H-plane 3-dB beamwidth	Omnidirectional
Connector type	RP-TNC plug
Length	5.3 in. (13.4 cm)
Radome length	3.4 in. (8.6 cm)
Width	0.62 in. (1.5 cm)
Operating temperature	-22°F – 158°F (-30°C – 70°C)
Storage temperature	-40°F – 185°F (-40°C – 85°C)
Environment	Indoor, office

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