

2.4/5 GHz 7 dBi 6 Element Dual Pol Indoor/Outdoor 60/60 Patch Antenna with RPTNC

By AccelTex Solutions Catalog # ATS-02470

ATS-02470 (former catalog number ATS-OP-245-7D-6RPTP-36). AccelTex Solutions 6 Element Dual Band Wi-Fi Indoor/Outdoor Patch Antenna with RPTNC Plug connector is a perfect compliment to any enterprise-class AP to achieve directional coverage in your indoor or outdoor space.

Features

- 6-element dual band patch antenna with RPTNC Plug connector for 2.4 and 5 GHz Wi-Fi
- Provides directional coverage for indoor and outdoor spaces

Application

Indoor Wi-Fi, Outdoor Wi-Fi

General

Antenna Gain 7 dBi Antenna Type Patch Beamwidth - Horizontal 66°/65° Beamwidth - Vertical 66°/62° Cable Type RG402 Plen Catalog Number ATS-02470 Compatibility Cisco MR46E Connector Type RPTNC Plug Indoor/Outdoor Indoor or Outdoor Input Power - Max 50 W per port Installation Type Flush Mount to Wall or Articulating Mount (included)



Isolation Loss 30 dB
Material - Radome ABS
Number of Leads 6

Operating Temperature -40 to 70 °C

Polarization 3 Vertical, 3 Horizontal Technology 802.11ac, 802.11ax, 802.11n

UPC 662620437309 Windage 134 mph (216 km/h)

Dimensions

Dimensions 12.2 in x 8.7 in x 1.6 in

Height 1.6 in
Length 12.2 in
Width 8.7 in

Electrical Ratings

Frequency Rating 2.4-2.485/5.15-5.85 GHz

Impedance 50 Ohms Voltage Ratio ≤1.5:1, Max 2.0

Product Assets

Specifications - Specification Sheet

