



2.4/5/6 GHz 25°x115° 8 dBi 14 Element Patch antenna with MPC

By AccelTex Solutions
Catalog # [ATS-03952](#)



ATS-03952 (former catalog number ATS-OP-2456-8-14MPC-36). The AccelTex Solutions Tri-Band, 14 Element, 8 dBi patch antenna with a MPC connector is compatible with the Juniper Mist AP47E access point (AP) to achieve desired coverage in your indoor environment. Specific antenna elements are optimized for operation on 2.4, 5 and 6 GHz. This antenna comes with our integrated flush mount for surface mounting through a thin wall, ceiling or enclosure door and also ships with a wall and pole mount kit. The connector includes the following: 4MPC (5 GHZ); 6MPC-BLK (6 GHz and Scan); 6MPC-WHT (2.4/5/6 GHz). This highly versatile antenna is suitable for a broad range of indoor and outdoor applications. *Available in black upon request.

Features

- Compatible with the Juniper Mist AP47E
- Wi-Fi 7
- Standard Power
- Ships with integrated flush mount
- Ships with wall and pole mount kit

Application

- Indoor Wi-Fi
- Outdoor Wi-Fi

General

Antenna Gain	8 dBi
Beamwidth - Horizontal	105°/110°/110°
Beamwidth - Vertical	50°/30°/25°
Cable Type	ATS-100
Catalog Number	ATS-03952
Compatibility	Mist AP47E

Connector Type	MPC
Polarization	Vertical
Technology	802.11ax;802.11be
UPC	662620446479

Dimensions

Dimensions	19.3 in x 19.3 in x 2.25 in
Height	2.25 in
Length	19.3 in
Width	19.3 in

Electrical Ratings

Frequency Rating	2.4-2.48/5.15-5.85/5.925 -7.125 GHz
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Product Assets

[Specifications - 2.4/5/6 GHZ 8 DBI 14 ELEMENT INDOOR PATCH ANTENNA WITH MPC](#)



A Hubbell brand