

Symbol AP5131

Accessories

AP5131 Access Point - Accessories and Peripherals

Cables

Adapter Cable

R-SMA to R-BNC adapter cable. Required to use R-BNC 2.4 GHz antennas with AP-5131

Part Number: 25-72178-01

Directional 802.11a Antennas



Wall mount Panel Antenna w/articulating mount 13 dBi

Environment: Indoor Frequency: 5150-5875 MHz Gain: 13 dBi Beam Width: 27° Mount Style: Articulating, Wall or Mast Dimensions: 4.1 in. L x 4.1 in. W x 1.4 in D 10.4 cm L x 10.4 cm W x 3.6 cm D Weight: 11.2 oz./.32 kg Connector and Cable Type: RSMA-Female, 3 ft./0.9 m Coax Operating Temperature: -20° F to 131° F/-30° C to 55° C

Part Number: ML-5299-WPNA1-01

Directional 802.11b/g Antennas



High gain Indoor/Outdoor 120 Degree H-Plane Directional Panel 11 dBi

Environment: Indoor/Outdoor Directional Panel 11 dBi Frequency: 2400-2500 MHz Gain: 12 dBi Beam Width: E-Plane: 13°, H-Plane: 120° Mount Style: Articulating Dimensions: 23 in. L x 3 in. W x 2 in. D 58.4 cm L x 7.6 cm W x 5.1 cm D Weight: 1.0 lb./0.45 kg Connector and Cable Type: RBN-Male, 8 ft./2.4 m Plenum Coax Operating Temperature: -40° F to 158° F/-40° C to 70° C

Part Number: ML-2499-11PNA2-01

Heavy-duty Outdoor 802.11 b/g Antennas



Heavy-duty Outdoor 35 Degree High-Gain Directional Yagi 15 dBi

Environment: Point-to-Point Bridges Directional Yagi 15 dBi Frequency: 2400-2500 MHz Gain: 15 dBi Beam Width: E-Plane: 35°, H-Plane: 35° Mount Style: Articulating Mast/Wall Mount Dimensions: 26.5 in. L x 3.75 in. W x 1.5 in. D 67.3 cm L x 9.5 cm W x 3.8 cm D Weight: 1.25 lb./0.56 kg Connector and Cable Type: N Female, 1 ft./0.3 m Plenum Coax Operating Temperature: -22° F to 131° F/-30° C to 55° C

Part Number: ML-2499-BYGA2-01

Omni-Directional 802.11 a/g Antennas



High Performance Dual band 802.11 a/g Dipole Antenna

Frequency(MHz): 2400-2500, 5150-5850 Gain (dBi): 3 dBi@ 2400-2500 Mhz , 4 dBi@ 5150-5850 MHz Polarization: Linear, Vertical VSWR: 1.92:1 Azimuth Plane 3dB Beamwidth: 360° Elevation Plane 3dB Beamwidth: 35° Connector Type: RP-SMA Male Power: 10 W Weight: 0.7 oz

Part Number: ML-2452-APA2-01

Omni-Directional 802.11 b/g Antennas



High Performance Fixed Point Dipole 3.5 dBi

Environment: Indoor Frequency: 2400-2500 MHz, Gain: 3.5 dBi Beam Width: 70° Mount Style: Fixed-Point Dimensions: 5.4 in./13.7 cm Weight: 1 oz./28.4 g Connector and Cable Type: RBN-Male Operating Temperature: -22° F to 158° F/-30° C to 70° C

Part Number: ML-2499-APA2-01



Indoor/Outdoor High Performance OD 5dBi

Environment: Indoor/Outdoor Frequency: 2400-2500 MHz Gain: 5 dBi Beam Width: 32° Mount Style: Mast Dimensions: 11.5 in./29.2 cm Weight: 0.3 lb./14 kg Connector and Cable Type: RBN-Male, 4 ft./1.2 m Plenum Coax Operating Temperature: -40° F to 158° F/-40°

Part Number: ML-2499-HPA3-01

Omni-Directional 802.11a Antennas



High Performance Fixed Point Dipole 2 dBi

Environment: Indoor Frequency: 5150-5350 MHz, 5725-5875 Mhz Gain: 2 dBi Beam Width: 60° Mount Style: Fixed-Point Dimensions: 5.4 in./13.7 cm Weight: 1 oz./0.3 g Connector and Cable Type: RSMA-Female Operating Temperature: -22° F to 158° F/-30° C to 70° C

Part Number: ML-5299-APA1-01



Indoor/Outdoor High Performance OD 5 dBi

Environment: Indoor/Outdoor Frequency: 5150-5875 MHz Gain: 5 dBi Beam Width: 17° Mount Style: Mast Dimensions: 11.5 in./29.2 cm Weight: 4.2 oz./.12 kg Connector and Cable Type: RSMA-Female, 4 ft./1.2 m Plenum Coax Operating Temperature: -40° F to 158° F/-

Part Number: ML-5299-HPA1-01

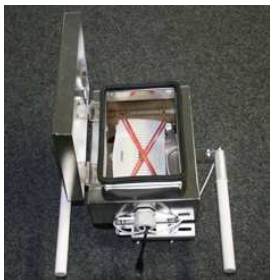
Power Supply

Power Supply

48 VDC Power Supply (non-PoE)

Part Number: 50-24000-050

Outdoor Heavy Wether Case



Robustes Edelstahl-Schutzgehäuse für Access Point

Für den Einsatz im Freien, inkl. umfangreichem Montagezubehör.

Auch Modelle mit interner Heizung lieferbar.