

## ORDERING GUIDE

# ARUBA 370EX SERIES HAZARDOUS LOCATION ACCESS POINTS

### 1. SELECT AP-370EX CHASSIS

Part Number	Description
<b>AP-370EX Series Unified Outdoor Access Points</b>	
<b>R3P73A</b>	Aruba AP-375EX (EG) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R3P72A</b>	Aruba AP-375EX (IL) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R3P71A</b>	Aruba AP-375EX (JP) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R3P70A</b>	Aruba AP-375EX (RW) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R3P69A</b>	Aruba AP-375EX (US) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R3P96A</b>	Aruba AP-377EX (EG) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Directional Ant Outdoor HazLoc AP
<b>R3P95A</b>	Aruba AP-377EX (IL) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Directional Ant Outdoor HazLoc AP
<b>R3P94A</b>	Aruba AP-377EX (JP) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Directional Ant Outdoor HazLoc AP
<b>R3P93A</b>	Aruba AP-377EX (RW) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Directional Ant Outdoor HazLoc AP
<b>R3P90A</b>	Aruba AP-377EX (US) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Directional Ant Outdoor HazLoc AP
<b>AP-375ATEX Series Unified Outdoor Access Points</b>	
<b>R7J07A</b>	Aruba AP-375ATEX (EG) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R7J08A</b>	Aruba AP-375ATEX (IL) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R7J09A</b>	Aruba AP-375ATEX (JP) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R7J10A</b>	Aruba AP-375ATEX (RW) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP
<b>R7J11A</b>	Aruba AP-375ATEX (US) 802.11n/ac Dual 2x2:2/4x4:4 Radio Int Omni Antenna Outdoor HazLoc AP

### 2. ADD MOUNTING BRACKET

Part Number	Description
<b>R9H97A</b>	AP-OUT-MNT-V1A Outdoor Pole/Wall Long Mount Kit
<b>JW053A</b>	AP-270-MNT-V2 AP-270 Series Outdoor Pole/Wall Short Mount Kit
<b>JW054A</b>	AP-270-MNT-H1 AP-270 Series Outdoor AP Hanging or Tilt Install Mount Kit
<b>JW055A</b>	AP-270-MNT-H2 AP-270 Series Access Flush Wall or Ceiling Mount
<b>R6W11A</b>	AP-270-MNT-H3 AP-270 Series Outdoor AP Hanging or Dual-Tilt Install Mount Kit

The AP-270-MNT-V2 bracket cannot be used if the unit is operated with an SFP module

The V1A and V2 brackets are most commonly used with AP-375EX. The H1, H2 and H3 brackets are most commonly used to wall mount an AP-377EX or to hang the AP-375EX from a horizontal surface. The H3 bracket is a wall or pole mount with dual-axis tilt in both horizontal and vertical plane.



#### ADD SFP FOR FIBER CONNECTION (OPTIONAL)

Part Number	Description
<b>Q8N52A</b>	SFP-LX Extended Temperature 1000BASE-LX SFP 1310nm LC Connector Pluggable GbE XCVR
<b>Q8N53A</b>	SFP-SX Extended Temperature 1000BASE-SX SFP 850nm LC Connector Pluggable GbE XCVR
<b>R7L09A</b>	CKIT-EX-OD-SFP Outdoor HazLoc SFP Fiber Strain Relief

Note: R7L09A is a mandatory items if an SFP is used PoE injectors, ATEX/C1D2 802.3at rated switches, or the proper ATEX/C1D2 rated enclosures.

#### 4. ADD POE POWERING ACCESSORIES FOR UNITS TO BE POE POWERED

Part Number	Description
<b>R6P67A</b>	AP-POE-ATSR 1-Port Smart Rate 802.3at 30W Indoor Midspan Injector
<b>JW629A</b>	PD-9001GR-AC 30W 802.3at PoE+ 10/100/1000 Ethernet Indoor Rated Midspan Injector
<b>JW630A</b>	PD-9001GO-DC 30W 802.3at PoE+ 10/100/1000 12-24V DC in Outdoor Surge Prot Midspan Injector
<b>JW700A</b>	PD-9001GO-NA 30W 802.3at PoE+ 10/100/1000 Otdr Surge Prot NA Power Cord Mdspan Injector
<b>JW701A</b>	PD-9001GO-INTL 30W 802.3at PoE+ 10/100/1000 Outdoor Surge Prot Intl Power Cord Injector
<b>R7T40A</b>	PD-9501-5GCO-AC 60W 802.3bt Smart Rate Outdoor Surge Protection Midspan Injector
<b>R7T41A</b>	PD-9501-5GCO-DC 60W 802.3bt Smart Rate Outdoor Surge Protection Midspan Injector

Note: These PoE injectors are not HazLoc rated and must be deployed in a non-rated area. Or, use 3rd party ATEX/C1D2 rated PoE injectors, ATEX/C1D2 802.3at rated switches, or the proper ATEX/C1D2 rated enclosures.

#### 5. ADD MOUNTING KIT FOR OUTDOOR POE MIDSPAN INJECTOR (OPTIONAL):

Part Number	Description
<b>JW620A</b>	PD-MOUNT-OD Outdoor PoE Midspan Injectors Pole/Mast Mount Kit



## 6. SELECT 3-PRONG AC POWER CORD FOR INDOOR POE INJECTOR:

Part Number	Description
JW113A	PC-AC-ARG Argentina 220V AC 10A 2-meter AC Power Cord
JW114A	PC-AC-AUS Australian AC Power Cord
JW115A	PC-AC-BR Brazil AC Power Cord
JW116A	PC-AC-CHN China AC Power Cord
JW117A	PC-AC-DEN Denmark 220V AC 10A 2-meter AC Power Cord
JW118A	PC-AC-EC Continental European/Schuko AC Power Cord
JW120A	PC-AC-IL Israel 250V AC 10A 2-meter AC Power Cord
JW119A	PC-AC-IN India AC Power Cord
JW121A	PC-AC-IT Italian AC Power Cord
JW122A	PC-AC-JP Japanese AC Power Cord
JW123A	PC-AC-KOR Korea AC Power Cord
JW124A	PC-AC-NA North America AC Power Cord
JW125A	PC-AC-SWI Switzerland 220V AC 10A 2-meter AC Power Cord
JW126A	PC-AC-TW Taiwan AC Power Cord
JW127A	PC-AC-UK UK AC Power Cord
JW128A	PC-AC-ZA South Africa 250V AC 10A 2-meter AC Power Cord

## 7. SPARES OF ITEMS THAT ARE SHIPPED WITH THE AP-370 CHASSIS

Part Number	Description
Q8N47A	Outdoor AP Covers and Glands 1-pk M25/5-pk M20 Cover/2-pk M16 Cover/5-pk M20 Gland/2-pk Ground Kit

Note: The glands included in this kit are not C1D2/ATEX certified. If replacements are needed, use 3rd part C1D2/ATEX certified glands.