

Unpacking Your Access Point

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Package Contents

Each AP package contains the following items:

- One Catalyst IW9167EH Access Point
- Ground lug kit with oxide inhibitor
- One PG13.5 gland
- Weatherization tape

Unpacking the Access Point

To unpack the AP, follow these steps:

Procedure

Step 1 Unpack and remove the access point and the selected mounting accessory kit from the shipping box.

Step 2 Return the packing material to the shipping container and save it for future use.

Step 3 Verify that you have received all items ordered. If any item is missing or damaged, contact your Cisco representative or reseller for instructions.

Cisco Orderable Accessories

Order the following accessories separately from Cisco:

- AP mounting brackets

Table 1: Supported Mounting Bracket for Catalyst IW9167EH and -HZ AP Models

Cisco PID	Description
AIR-ACCDMK3700=	DIN Rail mounting bracket
AIR-ACCPMK3700=	Pole mounting bracket (for 2”–3.2” diameter pole)
AIR-ACCPMK3700-2=	Pole mounting bracket (for 2”–16” diameter pole)

- Accessory kits

Cisco PID	Description	Usage Restrictions
AIR-SFP-KIT1=	Gland kit for SFP port (Qty: 5)	—
IW-ACC-M12ETH=	Adapter, M12 X-code to RJ45 Ethernet connector	Not applicable for Hazloc usage
IW-ACC-M12PWR=	Adapter, M12 4 Pin A-Code to Micro-fit power connector	Not applicable for Hazloc usage
IW-ACC-M12SPCR1=	Spacer for M12 when using on SFP port (Qty: 5)	Not applicable for Hazloc usage

- M12 Cables

Cisco PID	Description
CAB-PWR-M12-10=	M12 DC power cable, 4 pins, A-Code, 10 ft
CAB-RJ45-M12-10=	M12 to RJ-45 Ethernet cable, 8 pins, X-Code, 10 ft
CAB-ETHM12-M12-10=	M12 to M12 Ethernet cable, 8 pins, X-Code, 10 ft

- RF Coaxial Adapters

Cisco PID	Description
AIR-ACC370-NF-NF=	N(f) to N(f) RF adapter DC-11 GHz

- RF Coaxial Cables

Cisco PID	Description
CAB-L400-5-N-N=	5 ft. LMR-400-DB, N(m)-STR to N(m)-R/A
CAB-L400-5-N-NS=	5 ft. LMR-400-DB, N(m)-STR to N(m)-STR
AIR-CAB010LL-N=	10 ft. LMR-400-DB, N(m)-STR to N(m)-STR
CAB-L400-20-N-N=	20 ft. LMR-400-DB, N(m)-STR to N(m)-RA

Cisco PID	Description
AIR-CAB025HZ-N=	25 ft. LMR-400-DB/FR/CMR, N(m)-STR to N(m)-RA
CAB-L600-30-N-N=	30 ft. LMR-600-DB, N(m)-STR to N(m)-RA
CAB-L240-10-Q-N=	10 ft. LMR-240-FR/CMR, N(m)-STR to QMA(m)-RA
CAB-L240-15-Q-N=	15 ft. LMR-240-FR/CMR, N(m)-STR to QMA(m)-RA
CAB-L240-20-Q-N=	20 ft. LMR-240-FR/CMR, N(m)-STR to QMA(m)-RA

- Lightning Arrestors

Lightning Arrestor	Description
CGR-LA-NF-NF=	Lightning Arrestor kit, N(f) connectors
CGR-LA-NM-NF=	Lightning Arrestor kit, N(m) to N(f)
ACC-LA-G-TM-TF=	Lightning Arrestor kit, TNC(m) to TNC(f) for GNSS

- Power adapter and power injectors when PoE is not available

Power Supply	Description
IW-PWRADPT-MFIT4P=	Power Adapter, AC-DC, Micro-Fit 4-Pin connector
IW-PWRADPT-MFITIN=	Power Adapter, AC-DC, Micro-Fit 4-Pin connector, India use
IW-PWRINJ-60RGDMG=	Power Injector, 60W, outdoor 5GE
AIR-PWRINJ-60RGD1=	60W outdoor rated power injector, with North America AC power plug. For more information, see the power injector data sheet.
AIR-PWRINJ-60RGD2=	60W outdoor rated power injector, International version with blunt-end cable. For more information, see the power injector data sheet.