



## 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

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|---------------|---|
| <b>Step 1</b> | Unpack and remove the access point and the selected mounting accessory kit from the shipping box.   |
| <b>Step 2</b> | Return the packing material to the shipping container and save it for future use.   |
| <b>Step 3</b> | Verify that you have received all items ordered. If any item is missing or damaged, contact your Cisco representative or reseller for instructions. |
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### 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 <a href="#">power injector data sheet</a> .
AIR-PWRINJ-60RGD2=	60W outdoor rated power injector, International version with blunt-end cable. For more information, see the <a href="#">power injector data sheet</a> .

