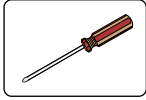


Tool list

The installation tools are not provided with the AP. Prepare them yourself.



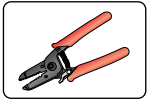
Torx screwdriver



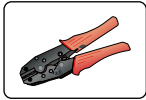
Phillips screwdriver



Needle-nose pliers

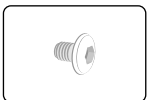


Wire stripper



Wire crimper

Introduction to Installation Accessories



M3×4 security screw (provided)



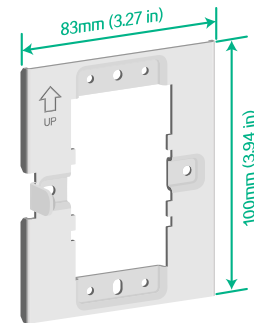
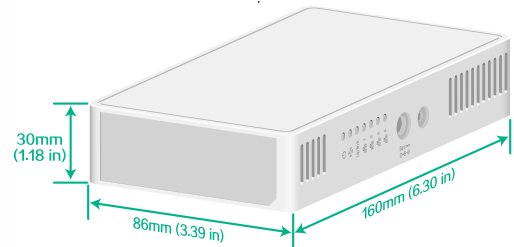
M3.5 screw (provided) X 2



Mounting bracket (provided)

1

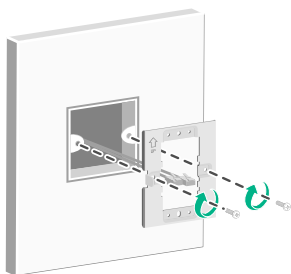
Device/mounting bracket dimensions



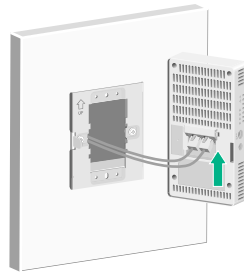
2

Installing the AP

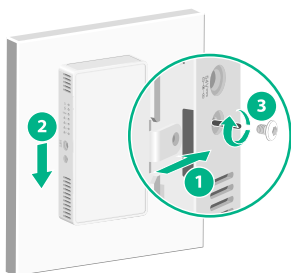
The Pass Through ports on the rear and bottom of the AP are standard RJ-45 ports. You can connect phone cables or Ethernet cables to the Pass Through as needed.



1 Use M3.5 screws to attach the mounting bracket to an electrical outlet box.



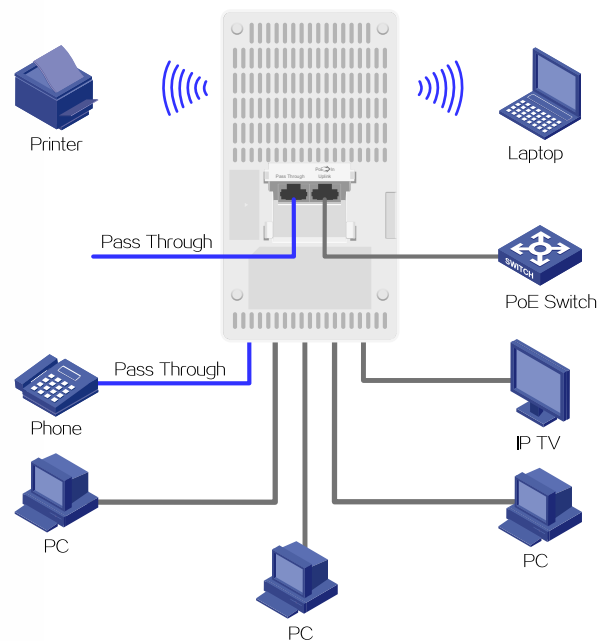
2 Connect the network cable from the box to the Uplink/PoE In port on the rear of the AP. Connect a cable to the Pass Through port on the rear of the AP as needed.



3 1. Align the mounting peg on the mounting bracket with the installation slot in the rear of the AP and insert the peg into the slot.
2. Slide down the AP so that it sits securely on the peg.
3. Fasten the M3 × 4 screw on the side panel of the AP.

3

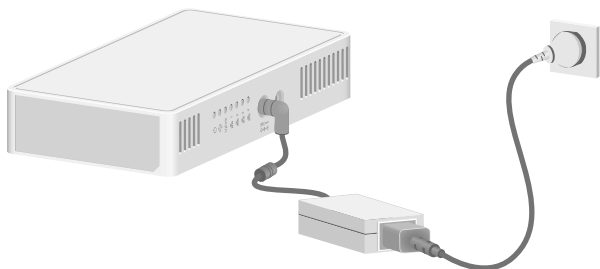
Accessing the network



4

Connecting a power adapter

- You can supply power to the AP by using a power adapter or through 802.3af/802.3at PoE.
- The AP is not provided with a power adapter. Purchase one yourself if required.



Power adapter specifications:

Item	Specification
Input	100 – 240V AC
Output	+48 ~ 54V DC \ominus — \oplus
Output power	$\geq 16W$