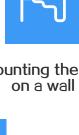


bracket





Mounting the AP on a horizontal

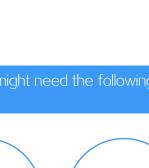
Connecting an Ethernet cable

source

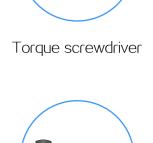
Installation tools

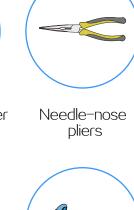






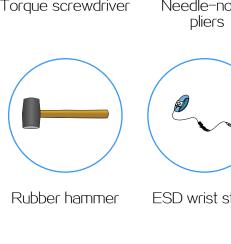


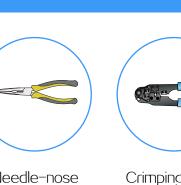


















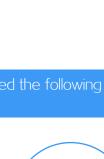


Connecting a local power

(
	Needle- plier	

PoE power source











Connecting a



























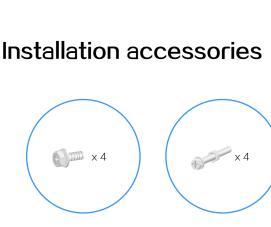


Network cable tester



Wire stripper

Ladder Wrench





Nonslip gloves





M4 screw (provided) ×2

Clamp bracket

(provided)

Device/Mounting bracket







Liquid-tight adapter

(provided)





250 mm (9.84 in)



102 mm (4.02 in)

Drill four holes with a diameter

of 8 mm (0.32 in) and a depth

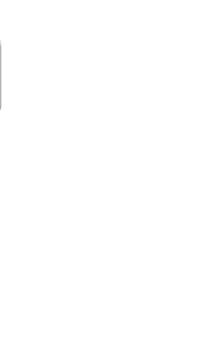
of 30 mm (1.18 in) at the

marked locations.

Remove the fastening

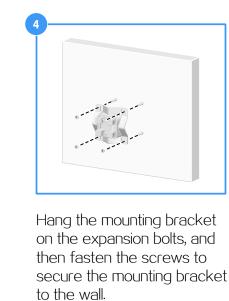
rear and base.

(grounding) screw on the AP



102 mm (4.02 in)

Mounting the AP on a wall

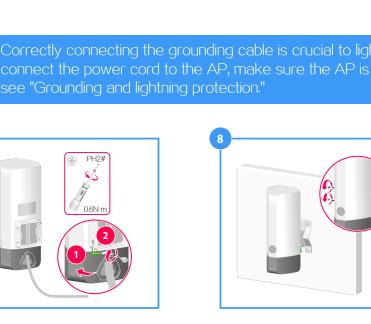


•

•

Mark installation hole

locationson the wall.

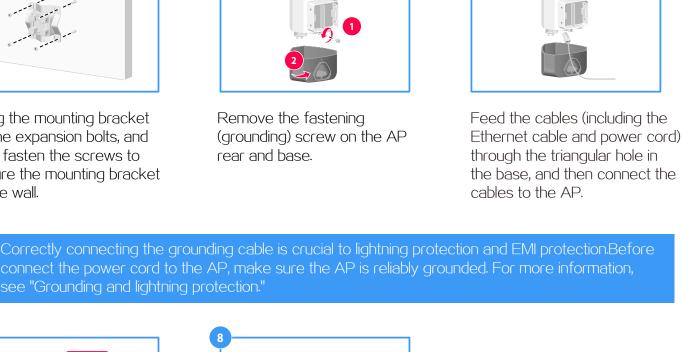


Use M4 screws to secure the

device and the other end of

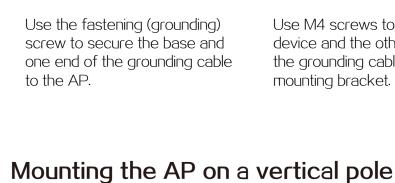
the grounding cable to the

mounting bracket.



Hammer a screw anchor into

each hole.



1. Mounting the AP by using a mounting bracket

Use M6 screws to secure the mounting bracket

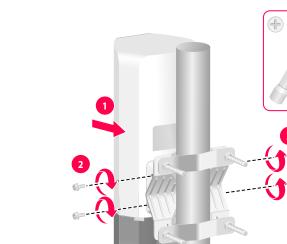
Prepare band clamps yourself as required.

and clamp brackets to the vertical pole.

2. Mounting the AP by using band clamps



The band clamps support poles with a diameter of 60 to 200 mm (2.36 to 7.87 in).



mounting bracket.

Use M4 screws to secure the AP to the

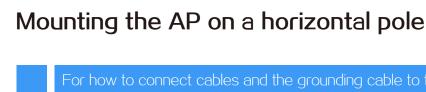
Use M4 screws to secure the AP to the

mounting bracket.

1.0N·m

1.0N·m

1.0N·m



1. Mounting the AP by using a mounting bracket

Use band clamps to secure the mounting

bracket to the vertical pole.

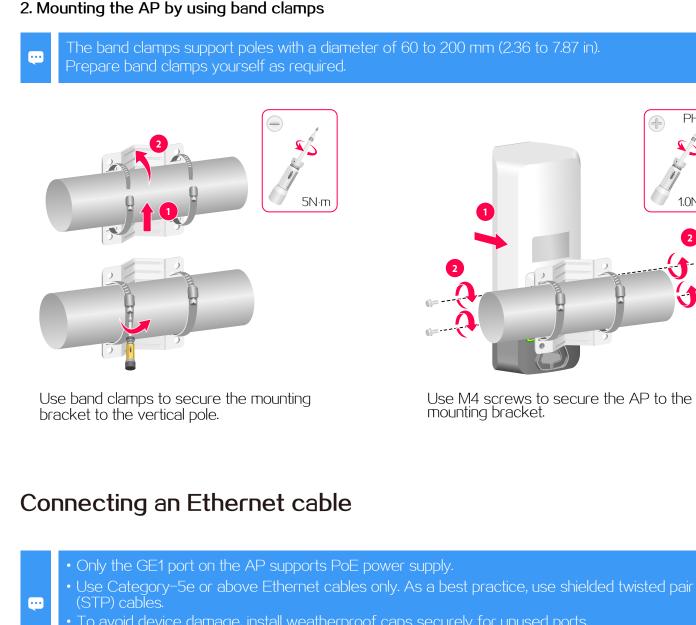


Typically, you can mount the AP on a vertical pole or a horizontal pole.

The provided mounting kit supports poles with a diameter of 30 to 60 mm (1.18 to 2.36 in).

2.0N·m

· When you connect an Ethernet cable, do not remove the connector from the AP.



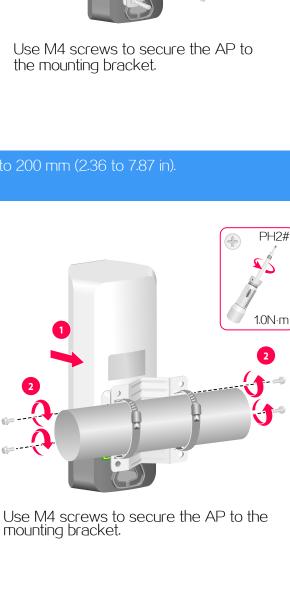
Sealing nut Rubber seal Connector

Disassemble the liquid-tight adapter and

put the rubber seal aside, and then feed

Attach the rubber seal to the cable, and then insert the rubber seal into the connector.

the cable through the sealing nut.



connector of the liquid-tight adapter, and then connect the cable connector to the target Ethernet port on the AP.

Feed the cable connector through the

Fasten the connector and the sealing nut.

Connecting a local power source

•

Item

Input

Output

Output power

Ethernet cable."

Power adapter specifications:



Specification

100-240V AC

>20W

Start wrapping at the top of the liquid-tight adapter until the entire liquid-tight adapter is

wrapped. Smooth the tape edges to ensure

6 As a best practice to avoid water accumulation, cut an opening at the bottom of the PVC pipes every 6 m (19.69 ft) if you route the cable by

full adhesion.

using PVC pipes.

Connecting a PoE power source

