298mm

209mm

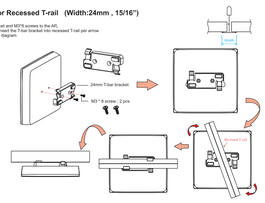
PoEWit

Ceiling-mounted for Recessed T-rail
Type A

Ceiling-mounted for Recessed T-rail

Ceiling-mounted for Recessed T-rail (Width:24mm , 15/16")

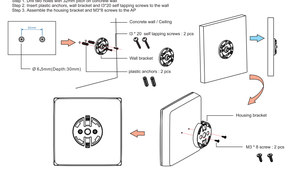
Step 1: Assemble T-Bar bracket and M3*8 screws to the AP.
Step 2: To rotate the AP and insert the T-bar bracket into recessed T-rail per arrow direction shown in the diagram.



Mounting on concrete wall or concrete ceiling with security bracket
Type A

Mounting on concrete wall or concrete ceiling with security bracket

Step 1: Drill two holes with 32mm pitch on concrete wall
Step 2: Insert plastic anchors, wall bracket and ST2I self tapping screws to the wall
Step 3: Assemble the housing bracket and M3*8 screws to the AP.



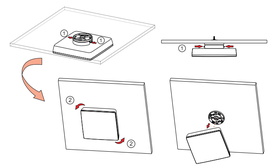
Mounting on concrete wall or concrete ceiling with security bracket

Step 4: Insert the housing bracket at the bottom into the wall bracket on the wall and rotate the AP per arrow direction shown in the diagram.

Instruction to release security bracket

Instruction to release security bracket

Step 1: Push down release clip from both side of security bracket
Step 2: Rotate AP counterclockwise to release from security bracket



正面

Troubleshooting

The following table shows the status of the AP's LED indicators.

PoEWit WAP-1 LED Descriptions		
PWR	Blue	On: Power is ON and ready for operation
		Off: Power is OFF
	Amber	On: CPU, System or Power Failed (including powered by 802.3af/at)
		Blinking: System is Initializing or Rebooting (Software self-test and boot)
LAN1	Blue	On: Good Link at 2.5Gbps
		Blinking: Receiving/Transmitting data at 2.5Gbps from LAN port
	Amber	On: Good Link at 100/1000Mbps
		Blinking: Receiving/Transmitting data at 100/1000Mbps from LAN Port
LAN2	Blue	On: Good link at 2.5Gbps
		Blinking: receiving/transmitting data at 2.5Gbps from LAN port
	Amber	On: Good Link at 100/1000Mbps
		Blinking: Receiving/Transmitting data at 100/1000Mbps from LAN Port
2.4G	Blue	On: Good link on 2.4GHz, off: radio disabled or off
		Blinking: Receiving/Transmitting data from wireless LAN
	Amber	Reserved
5G	Blue	On: Good link on 5GHz, off: radio disable or off
		Blinking: Receiving/Transmitting data from wireless LAN
	Amber	Reserved
Radio 3	Blue	On: Good link on Sniffer, off: radio disable or off (Future Use)
		Blinking: receiving data from sniffer (Future Use)
	Amber	On: Good link on BT, off: radio disable or off (Future Use)
		Blinking: receiving/transmitting data from BT (Future Use)

If the AP fails to connect to the cloud server, please check the following:

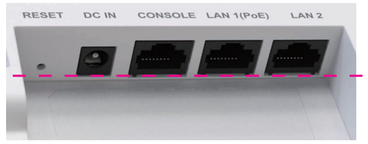
1. Ensure that the Ethernet cable is plugged into the LAN 1(PoE) port, and LAN1 LED is NOT OFF.
2. If the AP fails to get a valid IP address from the local DHCP server, ensure that the DHCP service is ENABLED on your router.
3. Ensure there is Internet connectivity on the local LAN network to which the AP is connected

Getting AP online

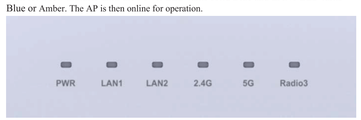
Step 1: Power up
If using PoE, plug one end of the Ethernet cable into the PoE switch or injector and

plug the other end into the LAN 1(PoE) port.
If using power adapter (optional), insert the power adapter plug into the AC power outlet and the other end into the DC IN port of AP

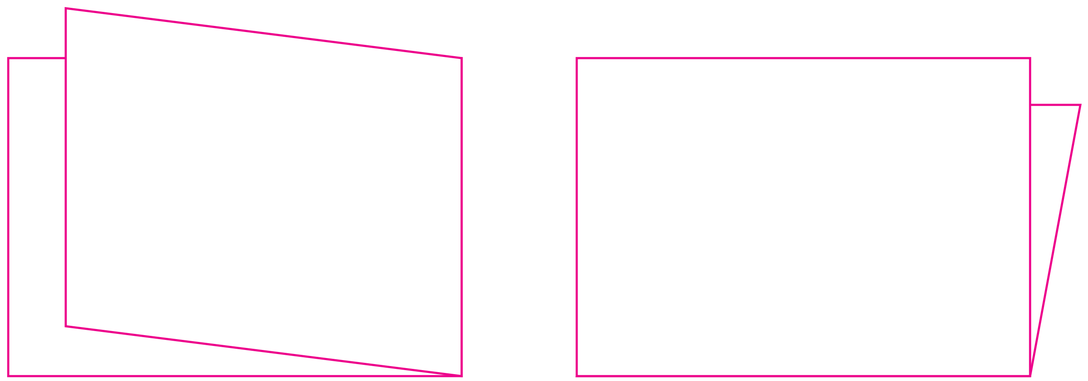
Step 2: Connect to the network
If using PoE, make sure the PoE switch or injector is connected to your LAN network with Internet access.
If using power adapter, plug one end of an Ethernet cable into LAN 1(PoE) port and the other end to an Ethernet port of your Switch or Router on the network.



Step 3: Check the LED status
Wait for a few minutes until the Power LED turns solid Blue and LAN1 LED turns Blue or Amber. The AP is then online for operation.

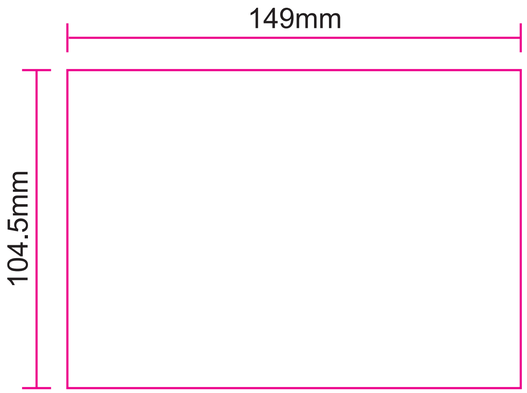


背面



149mm

104.5mm



(客戶):Mojo
(材質):128g雙銅紙
(顏色):CMYK
(表面處理):NO
(尺寸):298x209mm
(公差):+-1mm

不得含有
WI-RDC-016
要求禁用之有毒,有害物質

LIMITS UNLESS OTHERWISE NOTED	
X. +–	X.° +–
.X +–	.X° +–
.XX +–	.XX° +–
.XXX +–	.XXX° +–

A4	UNIT	SCALE	SHEET	MODEL No.	for WPX8988v1-PW		
	MM	NON	1(1)	PART NAME	QSG		
APPROVED	CHECKED	DESIGNED		PART No.	5150000558M7	REV	A3
		Dereck 蔣飛龍 2021-08-18		LITEON 光寶科技股份有限公司 LITE-ON TECHNOLOGY CORP.			