



AP630



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AP630

RG-AP630

802.11ac

IP67

RG-AP630(IDA)

/

RG-AP630(IODA)

AP630

AP630

AP630

AP630

AP630

AP630

AP630

RG-AP630(IDA&IODA)

✓ RG-AP630(IDA)

(IODA)

/



✓ AP630

+

✓ AP630

6KV

✓ AP630

POE+

✓

PSE

HPOE

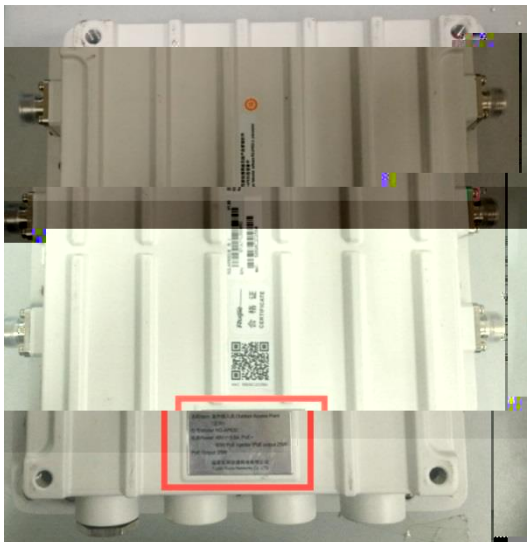
POE OUT

POE+

✓ AP630

WIFI

APP



AP630(CD)



RG-AP630(CD & CE)

✓ RG-AP630(CD)

RG-AP630(CE)

✓

PSE

✓ AP630

+

✓ AP630

6KV

✓ AP630

POE+

✓ AP630

WIFI

APP

POE-OUT

Diagram illustrating the bottom view of the 5000 Series engine, showing five numbered callouts (1-5) pointing to various components.

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- A photograph of a white 2.4Ghz transmitter module. A red circle is drawn around the three SMA connectors on the front panel. The text "2.4G" is overlaid in large red font at the top left. The module has a "PUSH" button and a "TX" label.

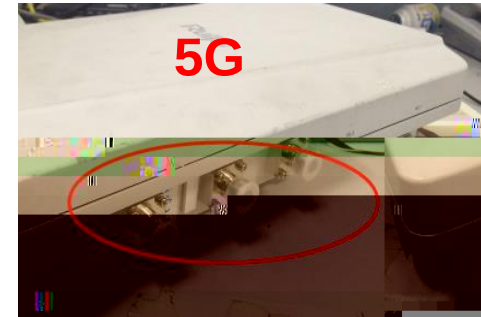
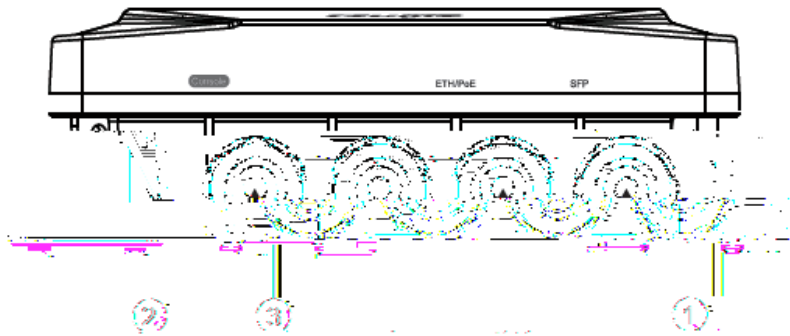


Diagram illustrating four scenarios of channel allocation for 2.4G and 5G bands, with associated channel numbers and MCS values.

- Scenario 1:** 2.4G (1-3) and 5G (37-39). Channel numbers: 2.4G 1, 5G 3.
- Scenario 2:** 2.4G (1-3) and 5G (40-42). Channel numbers: 2.4G 3, 5G 3.
- Scenario 3:** 2.4G (1-2), 5G (40-42), and 5G-1 (23-25). Channel numbers: 2.4G 1, 2, 5G 2, 5G-1 2. MCS values: 3, MCS.
- Scenario 4:** 2.4G (1), 5G (40-42), and 5G-1 (23-25). Channel numbers: 2.4G 1, 5G 1, 5G-1 1. MCS values: 1, MCS.

AP630(CD)



- 1 Console RJ-45
- 2 10/100/1000Base-T
ETH1 /PoE IN RJ-45
- 3 ETH1 SFP



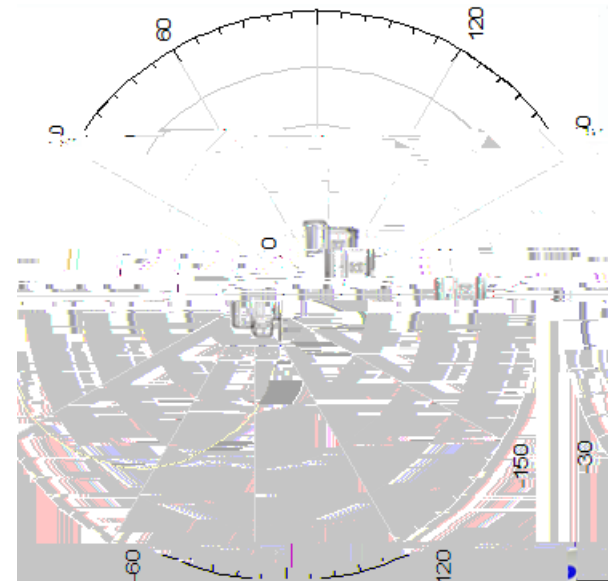
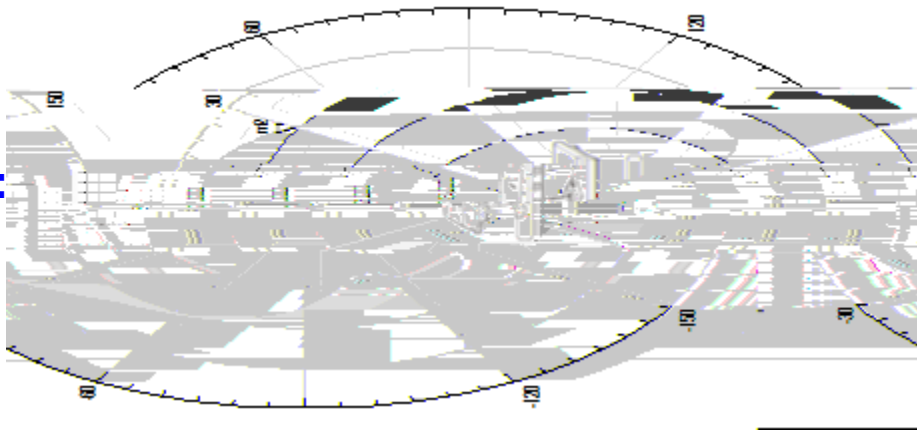
➤ AP630(CD)

AP630(CE)

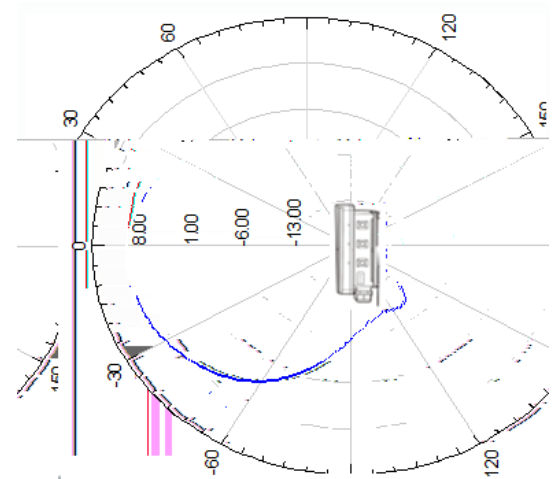
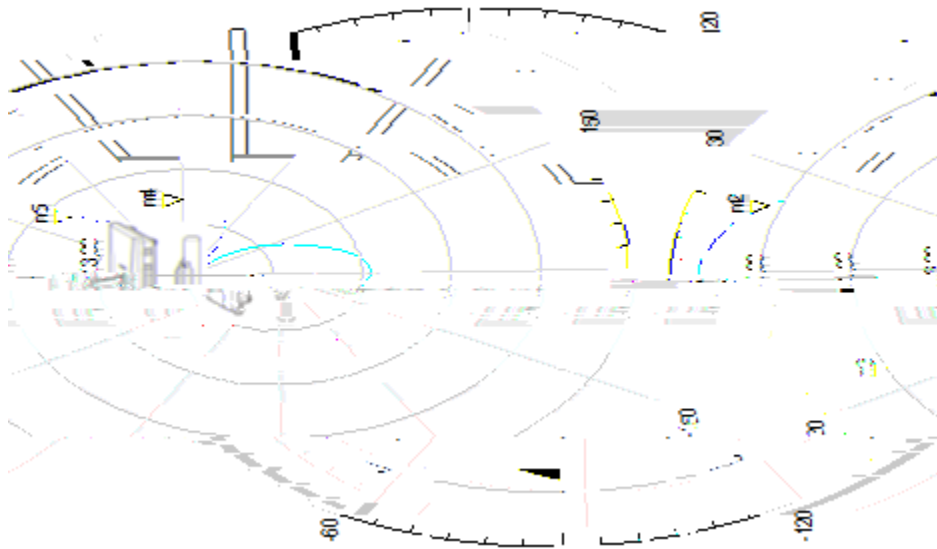
- 1 Console RJ-45
- 2 10/100/1000Base-T  2.4G
ETH1 /PoE IN RJ-45
- 3 ETH1 SFP
- 4 2.4G
- 5 5G



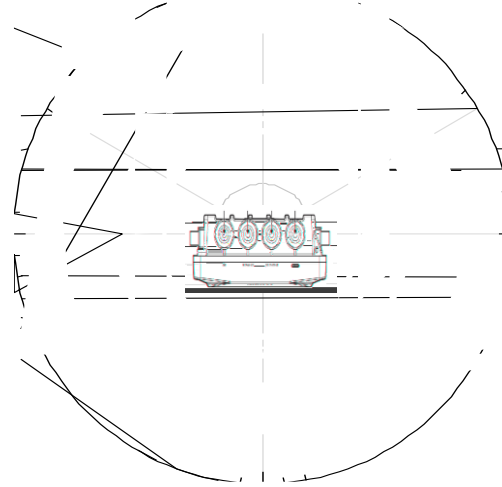
2.4G:



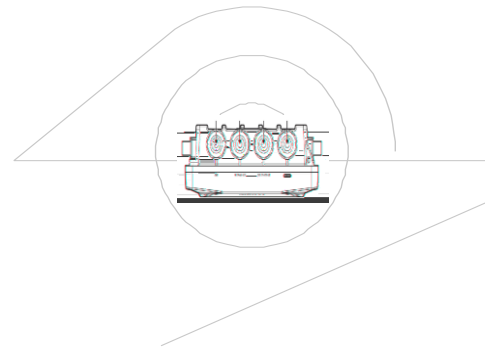
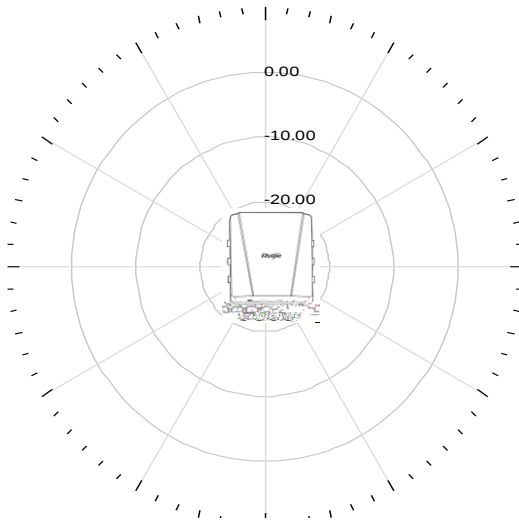
5G:

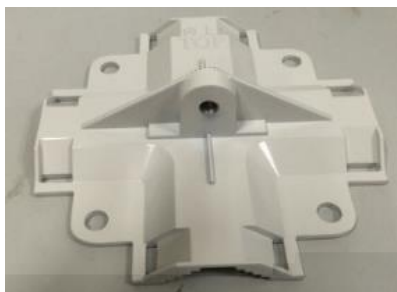
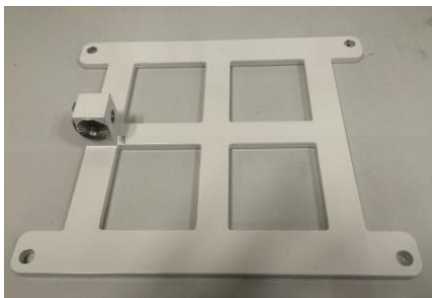


2.4G:



5G:





AP630(CE)



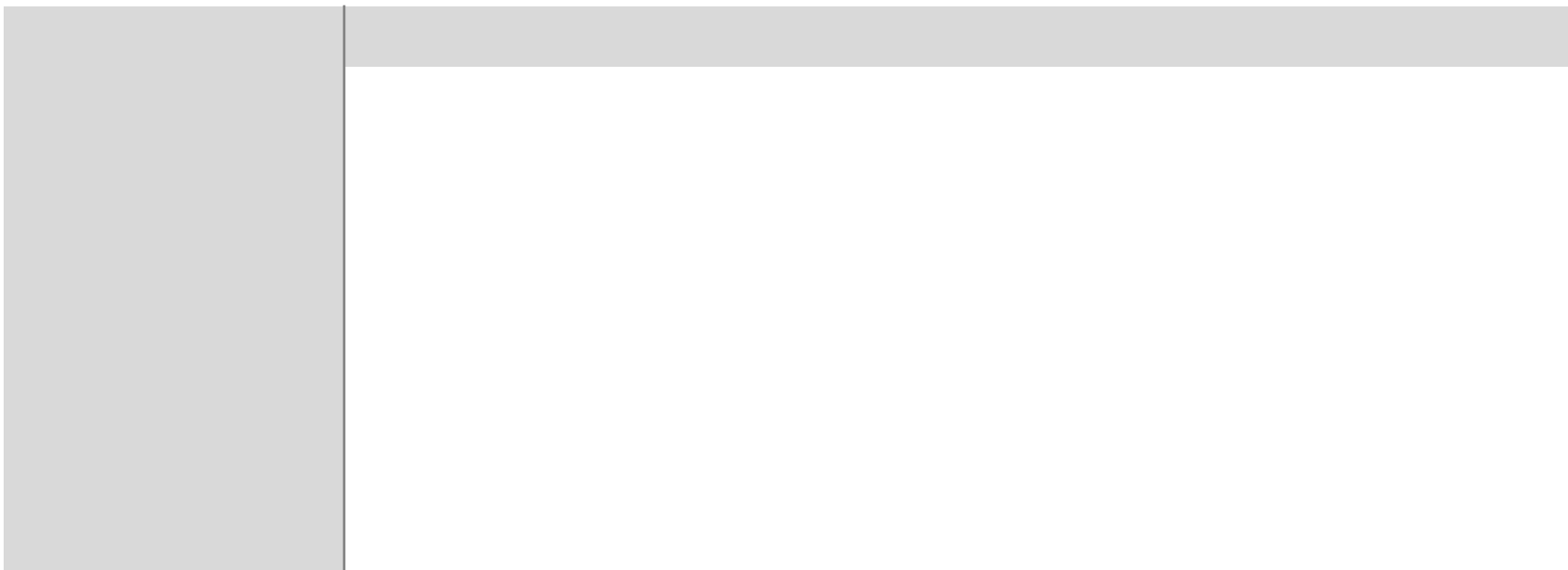
M8X20 M8X40

PG
M25*1.5

65-89mm

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AP630

AP630

AP630

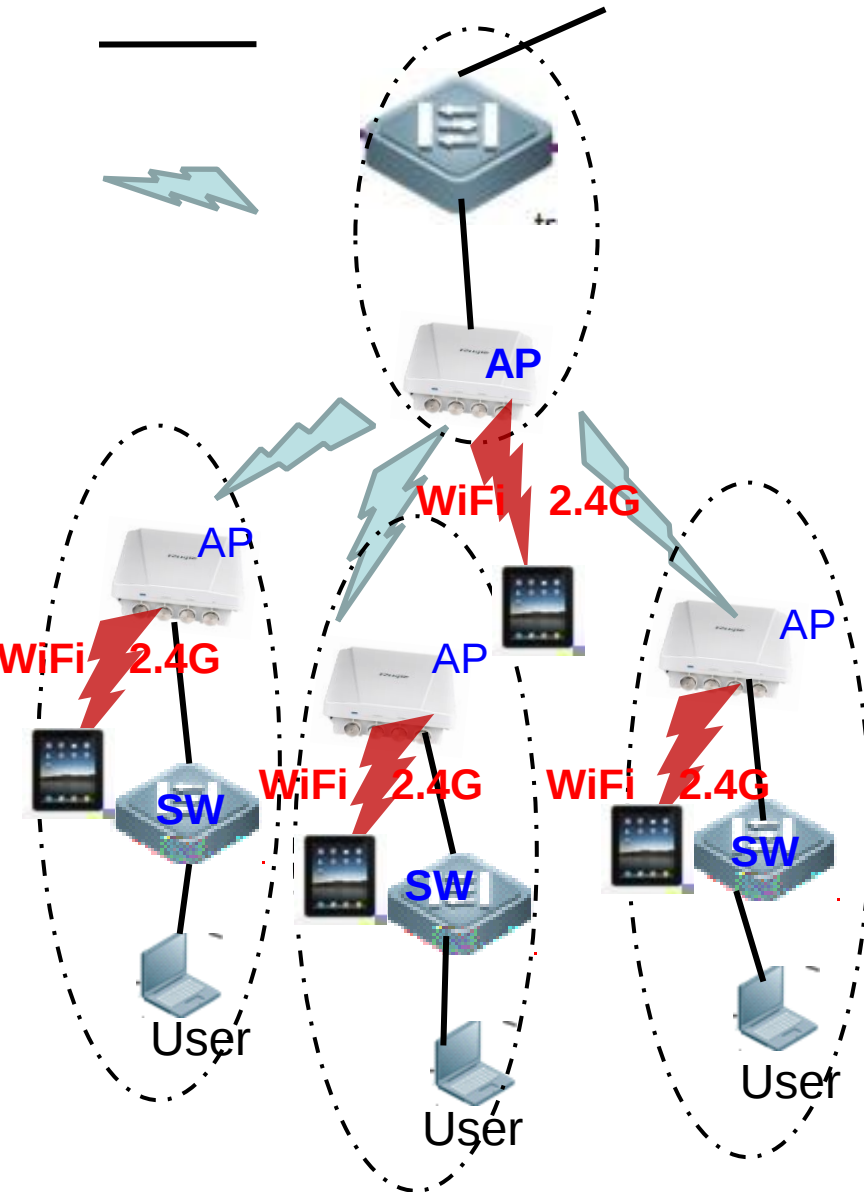
AP630

AP630

AP630

AP630

---WDS 1



- ✓
- ✓ AP630 MR620
- AP630
- ✓ 1 AP630(IDA&IODA) 1 4
- AP630(CD&CE) 1 16
- 1 10
- ✓
- 5G + 2.4G
- 70db RSSI 25
- ✓ 1
- 150
- 200
- ✓ 1

---WDS

✓ AP630

AP

AP

5

AP

10

✓

AP630

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AP630



2.4G 250m(5G

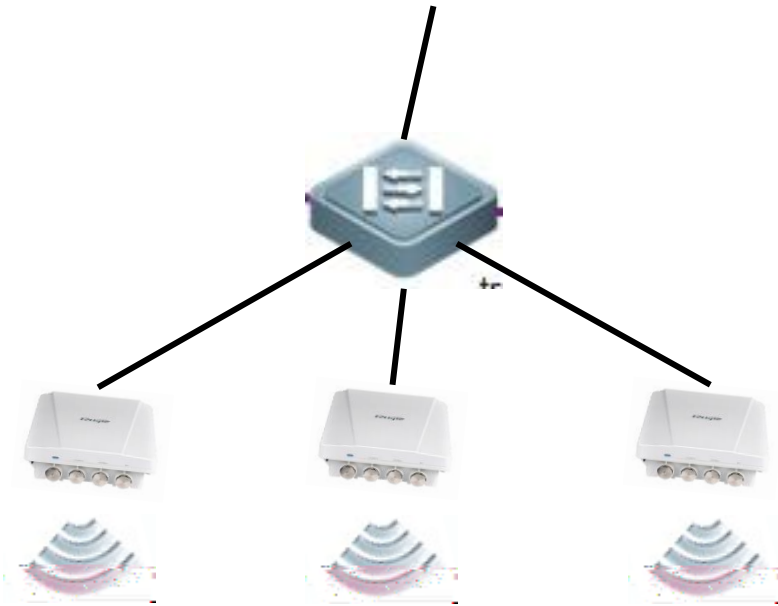
200m)



/

2.4G

150m(5G 100m)
3-5



STA



$$\frac{---}{/ \quad /} \quad \left(\quad / \quad \right)$$

✓

---WDS 1 / (IDA)

/ /

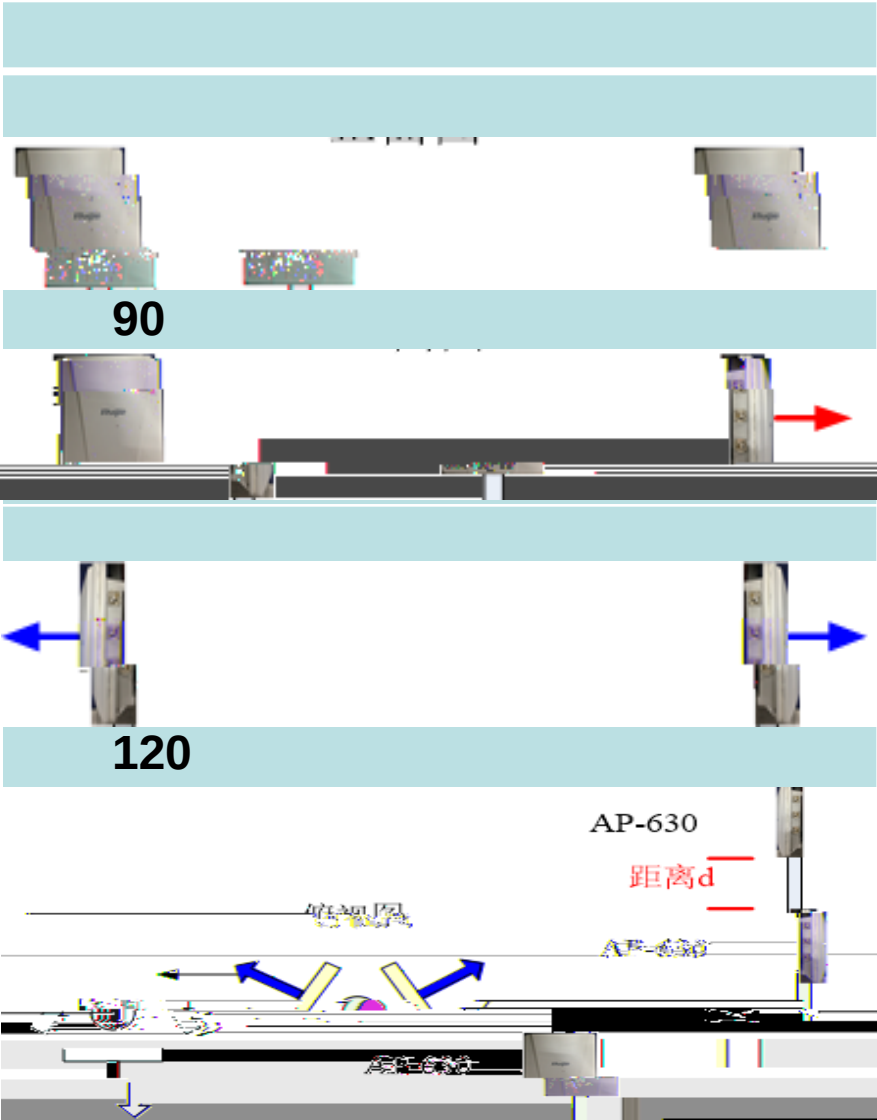
- ✓
- ✓ WDS 1 4 5 2.4G 50mm 5G
- ✓ WDS 5G + 2.4G
- ✓

AP630



AP630

AP



1	11	1	11	6
4		20		
1.5		6		
0.8		2		
0.5		4		

AP630

AP630

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AP630

AP



60

100

149

AP630

AP630

AP630

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AP630

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AP630

OT
OT

25



1

AP

2

PG

3

AP POE IN

4

PG

□ AP

□

□

30cm

□ AP630

6KV

□

□ AP

AP630

<http://www.ruijie.com.cn/fw/zxpx/590>

https://mp.weixin.qq.com/s/Lb65R_rxAZjpEaLUiT7oJA



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✓ AP

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AP630

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1

2

3

link

1

2



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