

# RG-AP680-AR



RG-AP680

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RG-AP680



- 1.
- 2.
- 3.
- 4.

AP

11ax

AP

PIS

PIS

IP68

RG-AP680-AR

Wi-Fi

400

5000

(

1000~2000

Wi-Fi)

AP

Ap

Ap

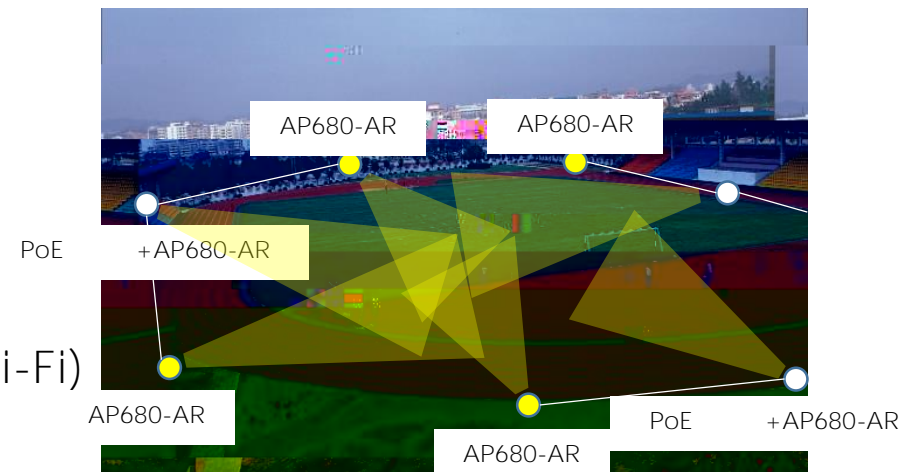
150

15

AP

PoE

PIS





1.

2.

3.

4.

RG-AP680-AR

802.11ax

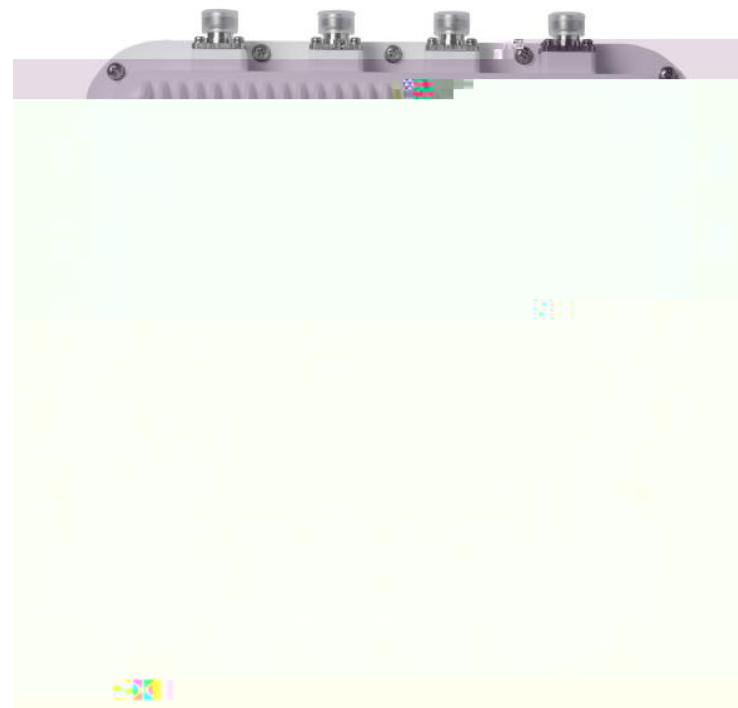
802.11ac Wave2

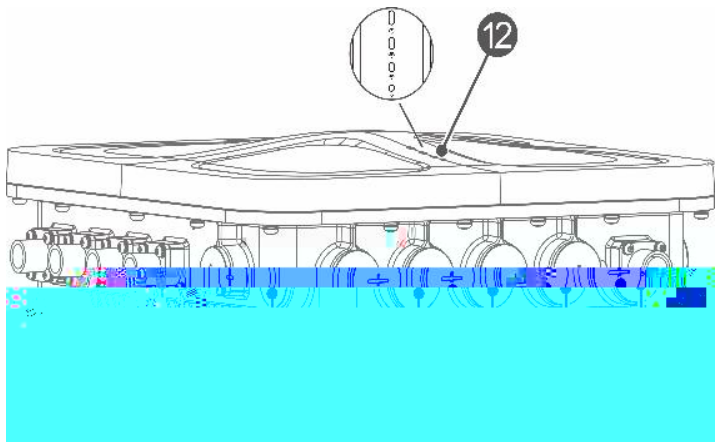
802.11ac Wave1

802.11n

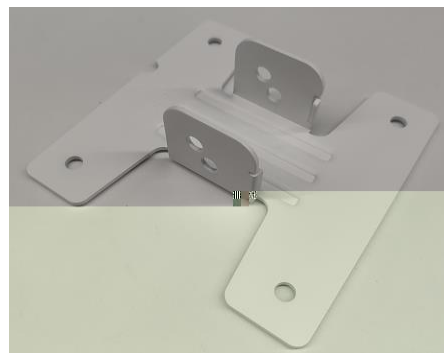
11.617Gbps

RG-WIS





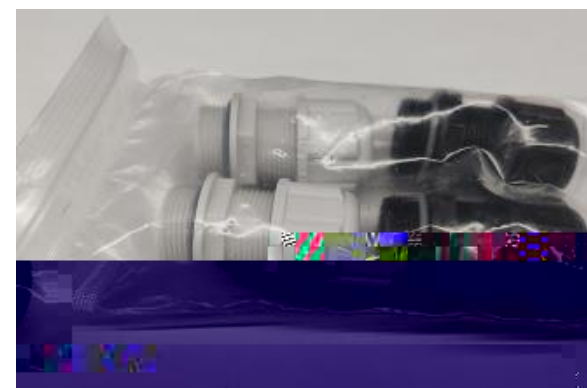
1		M16
2	LAN1/HPoE	IEEE802.3af 802.3at802.3btPoE
3	LAN2/IoT	
4	LAN3/SFP+	10G
5	LAN4/SFP+	10G
6	Console	Console
7		IP68
8		
9	5G	5G
10	2.4G	2.4G
11	5G	5G
12		



80-140mm

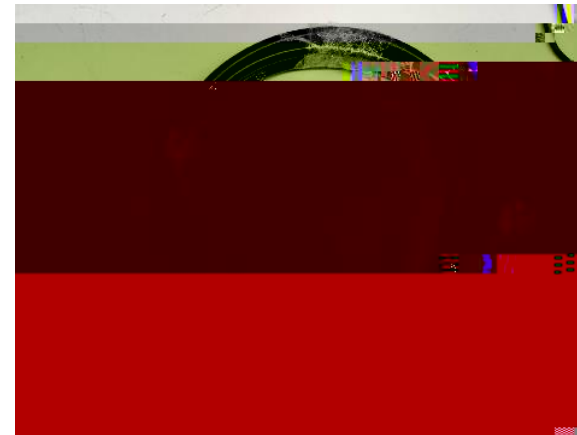


+

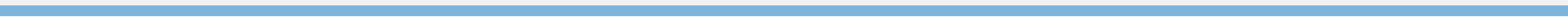


PG

RG-Cab-NJx8-3m	
×	20mm×3034mm
	N-J
	LMR400 L=3000MM
	-20 ~90
Hz	0~6G
	1.5







block

WAN

block

AP680-AR

WAN

block

wan-priority prio *Prio*

WAN

1~64

disable



AP

AP

AP

AP config

write

AP

AP AC

exec-cmd

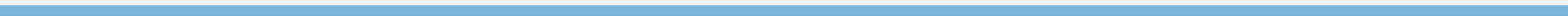
AP680-AR







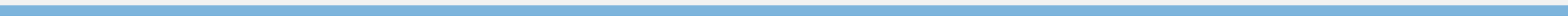
- 1.
- 2.
- 3.
- 4.





POE-OUT







- 1.
- 2.
- 3.
- 4.

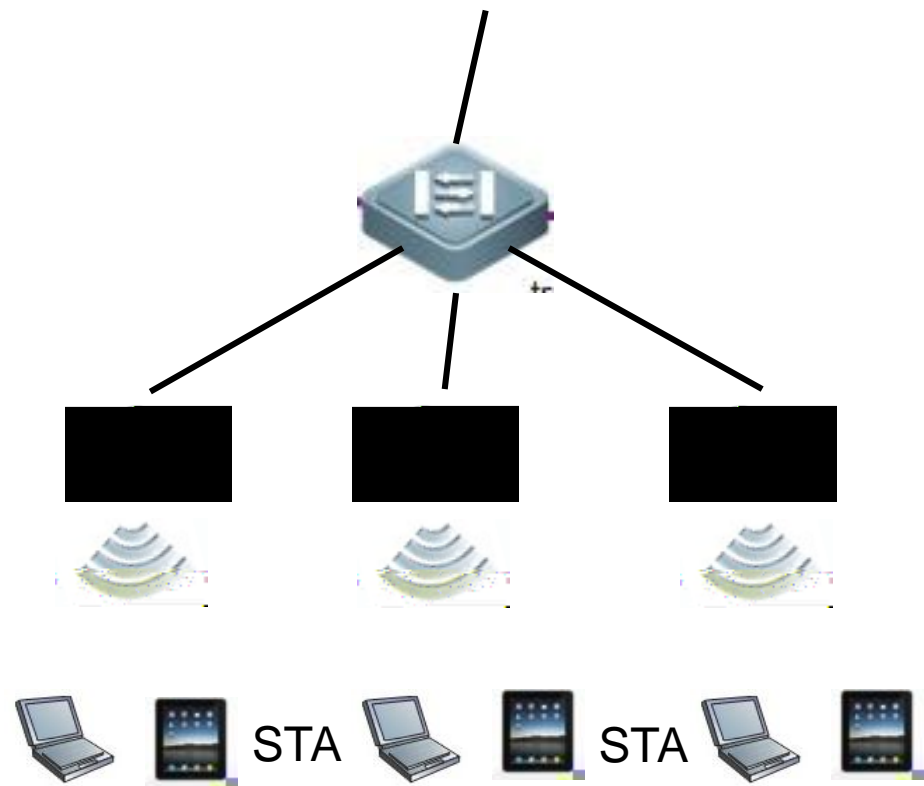
RG-AP680-AR

2.4G 200m(5G 200m)

/

2.4G 100m(5G 100m)

3-5



- (

/

3-5

80-140mm

AP

802.3af

AP

30cm

AP680-AR

6KV

AP

AP630

AP630

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

[https://mp.weixin.qq.com/s/Lb65R\\_rxAZjpEaLUiT7oJA](https://mp.weixin.qq.com/s/Lb65R_rxAZjpEaLUiT7oJA)



AP

AP

AP

AP

AP

AP

;



:

OT

OT

25

:

(1)

(1) 2.7±0.2mm LC-LC

2.5mm~3.5mm

(2)

(3) B

C D

B

E

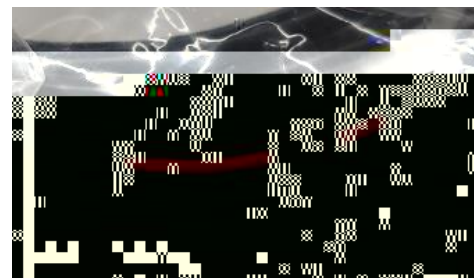
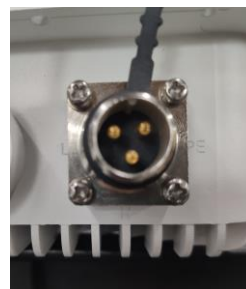
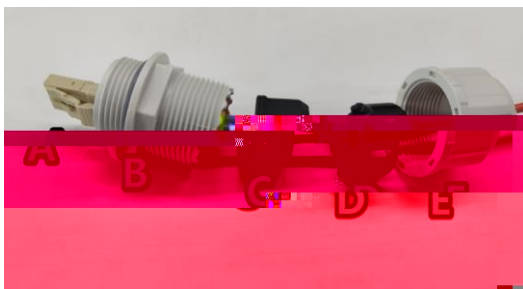
(4)

(1) AC

RG-PL-M16-3M

(2)

L/N/PE



PPT

# THANKS

29

100036

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