

RG-AP220-E(C)

V1.41

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<http://www.ruijie.com.cn/>

<http://webchat.ruijie.com.cn>

<http://www.ruijie.com.cn/service.aspx>

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4008-111-000

<http://bbs.ruijie.com.cn/portal.php>

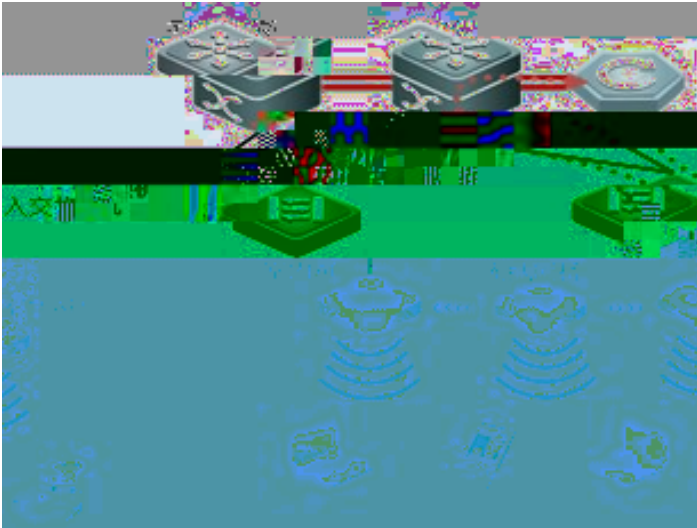
1 F 2 K 4

RG-AP220-E(C)
802.11n

6 802.11a/b/g

RG-AP220-E(C) Fat Fit AP Fat Fit
WS AP AP
Fit

1-1 RG-AP220-E(C)

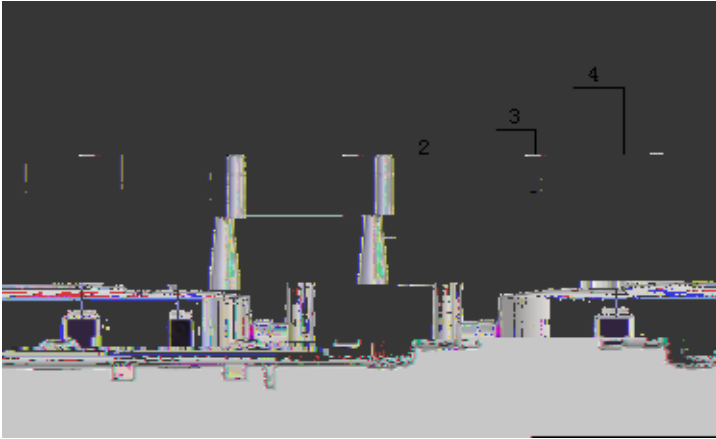


RG-AP220-E(C) POE
t

		RG-AP220-E(C)										
		-10	50									
		-40	70									
		5%	95%									
		5%	95%									
			20dbm									
	AP	802.11a	802.11n	802.11a	12	()	5	()				
		802.116	0.48	ref56.46	704.78	0.48	15.66	ref2D6Tj/TT0 1 Tf-0.0 15()	Tj/C20_11n			

ω

1-3 RG-AP220-E(C)



RG-AP220-E(C)

10cm

↑ ^

	Status		AP
			AP
			AP
Radio 1	Radio 1		Radio1
			Radio1
			Radio1
Radio 2	Radio 2		Radio2
			Radio2
			Radio2
			link
			1000M link up
			1000M
			10/100M link up

2 f | u ´ j

2.1 f s j u P

RG-AP220-E(C)

2.1.1 P

RG-AP220-E(C) 10cm

2.1.2 j w u j w P

RG-AP220-E(C)

10°C	45°C	-10°C	50°C	40%	65%
				5%	95%

1.5M 0.4M

48 15

2.1.3 Δ, w P

RG-AP220-E(C)

(µm) 0.5

RG-AP220-E(C)

	(mg/m ³)	(mg/m ³)
SO ₂	0.2	1.5
H ₂ S	0.006	0.03
NO ₂	0.04	0.15
NH ₃	0.05	0.15
Cl ₂	0.01	0.3

2.1.4 "A W á P

AP

TN

PE

AP

2.1.5 EMI P

AP

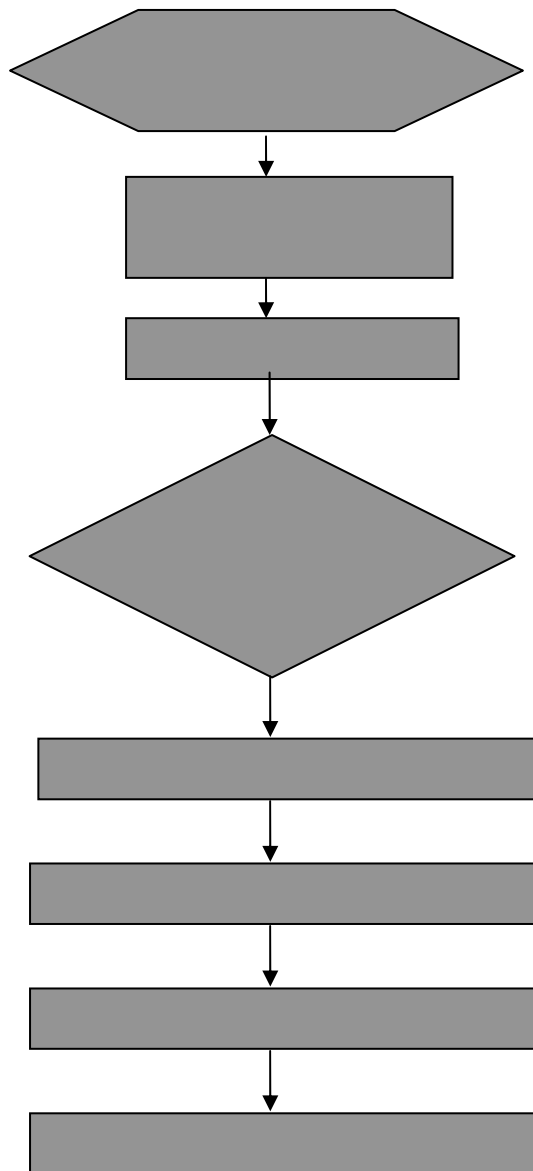
2.2 f \$ U P

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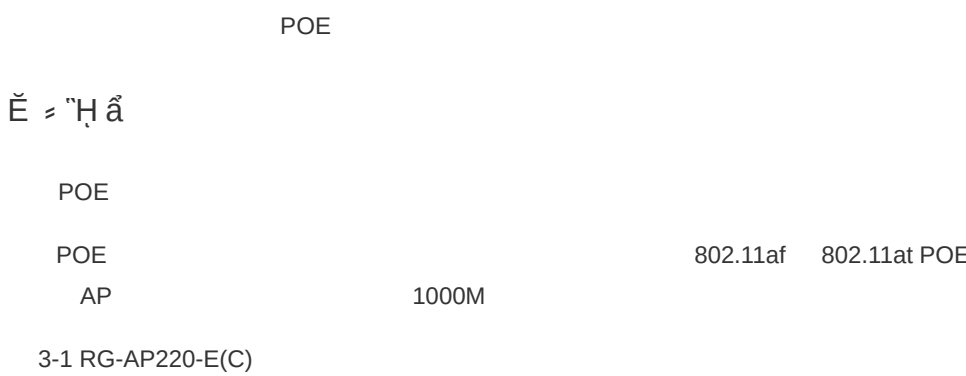
RG-AP220-E(C) V3.02

3 F u f

3.1 f ∫



3.2 接口



48V

	100-240V AC 50-60Hz
	+48V DC 0.52A MAX 



AP

3.1

AP

AP

AP

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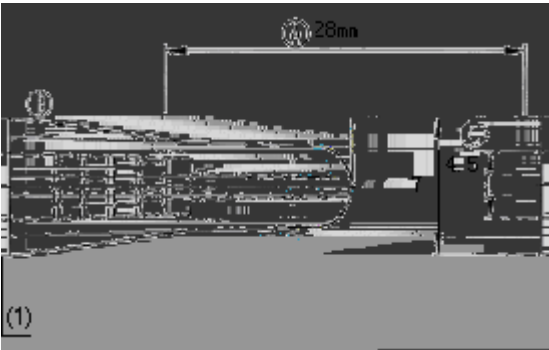
RG-AP220-E(C) V3.02

V3.02

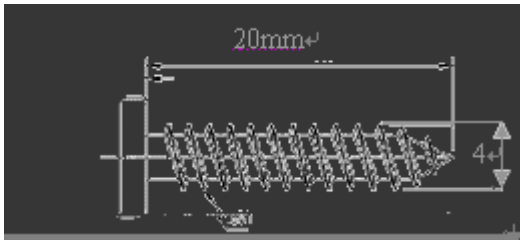
M7x 4.5x28 mm

4*20PABC mm

3-2



3-3



∫ f

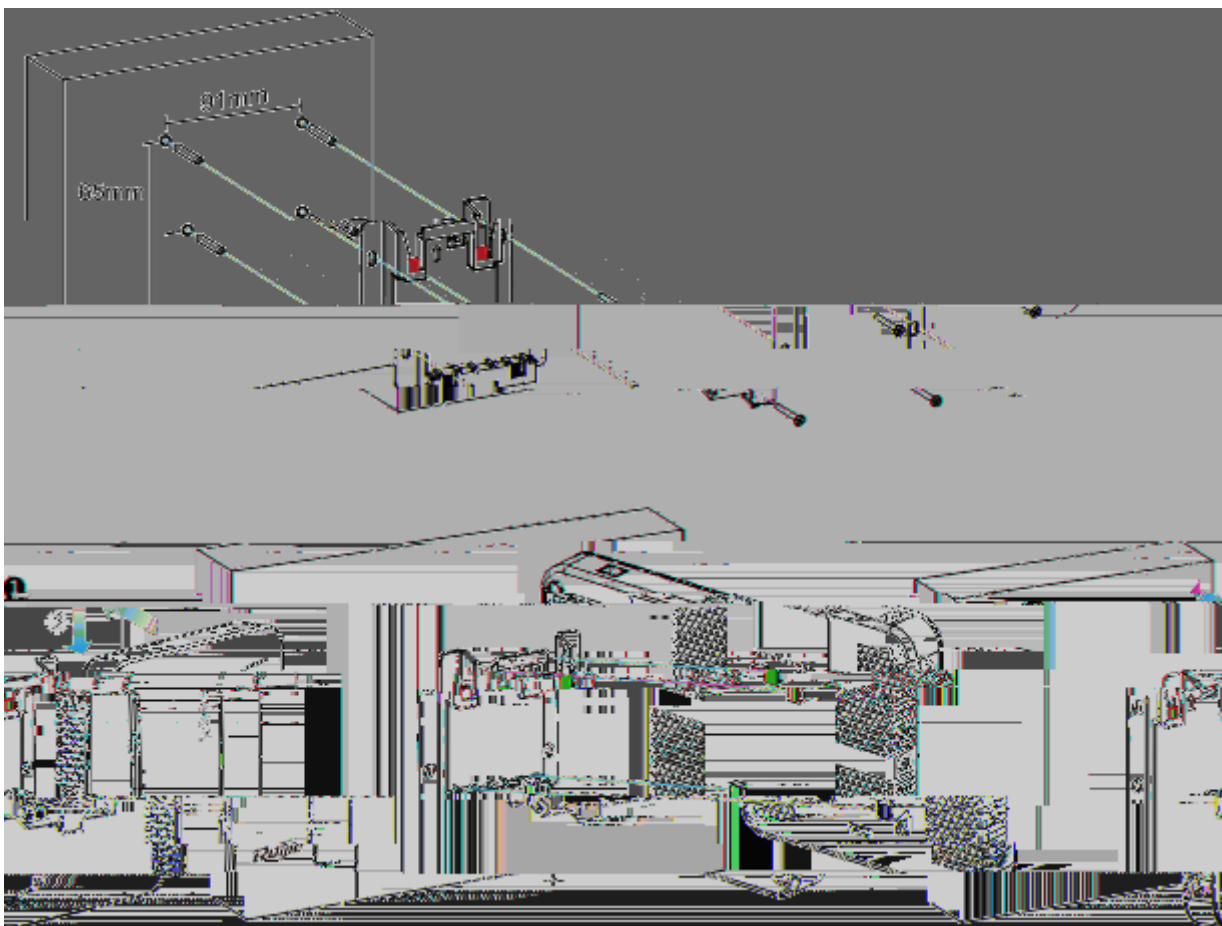
4

6mm

91 65mm

/

3-4 RG-AP220-E(C)



AP

AP

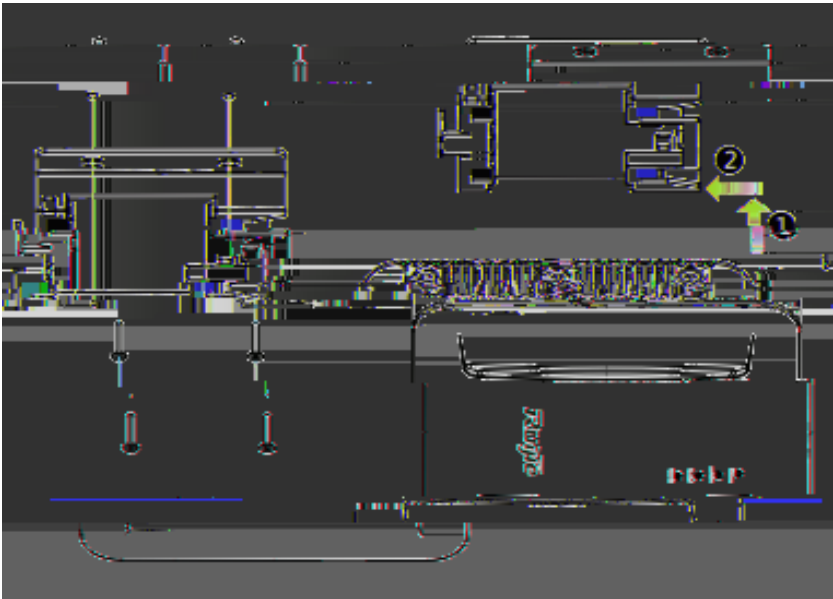
3-4

AP

AP

4 6mm 91 65mm

3-5 RG-AP220-E(C)



AP AP AP 3-5 AP

/

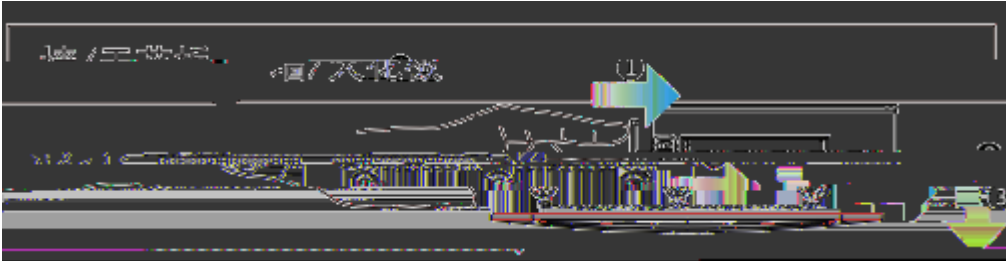
⌈ ⌋ S ≠ ° ~

AP STATUS Ethernet AP
RADIO1 RADIO2
1.1

⌈ ° E °

AP

3-6 RG-AP220-E(C)



4 f A u W ã s P

4.1 W ã s P

S ≠ e o i ж

PoE 802.11af

Ü S П 3 1 M 1 e ε П 3 1 A i ж Õ

v Ů r Ъ i ≠ AP

AP

AP

AP