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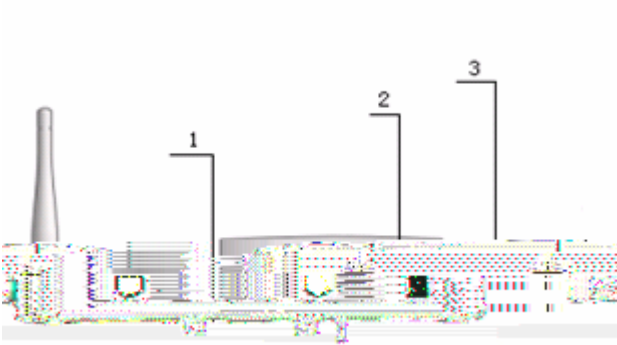
		-10	50						
		-40	70						
		5%	95%						
		5%	95%						
		20dbm							
AP	AP	802.11b/g	802.11n	802.11b/g	11	( )	, 13	( )	
	AP	<ul style="list-style-type: none"> <li>■ IEEE802.11b 11Mbps 5.5Mbps 2Mbps 1Mbps</li> <li>■ IEEE802.11g 54Mbps 48Mbps 36Mbps 24Mbps 18Mbps 12Mbps 9Mbps 6Mbps</li> <li>■ IEEE802.11n MCS0-15 300Mbps</li> </ul>							
	x x	mm		200x190x35					
	Kg		0.8Kg						

RG-AP220-SE(C) AP 1 Console 1 10/100/1000Base-T PoE 1 48V  
2

1-2 RG-AP220-SE(C)



1-3 RG-AP220-SE(C)

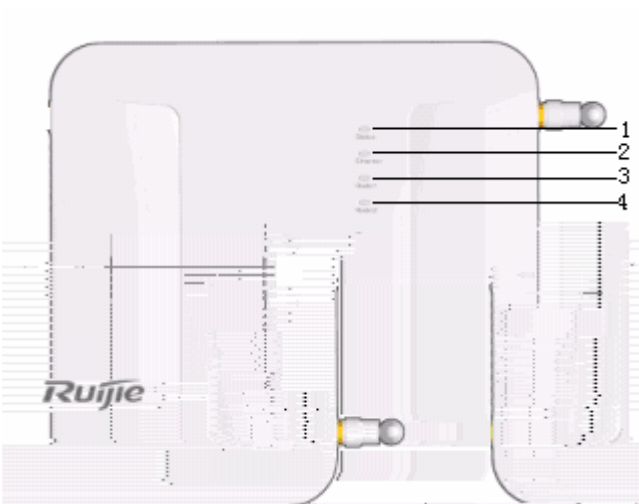


1. Console

2. 10/100/1000 Base-T

3.

1-4 RG-AP220-SE(C)



RG-AP220-SE(C)

10cm

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

## 2

### 2.1

RG-AP220-SE(C)

#### 2.1.1

RG-AP220-SE(C)

10cm

#### 2.1.2

■

■

■

RG-AP220-SE(C)

10°C	45°C	-10°C	50°C	40%	65%	5%	95%



1.5M

0.4M



48

15

#### 2.1.3

RG-AP220-SE(C)

(µm)	0.5	1	3	5
/	$1.4 \times 10^7$	$7 \times 10^5$	$2.4 \times 10^5$	$1.3 \times 10^5$

RG-AP220-SE(C)

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

**2.1.4****0.03 2**





### 3.2

- 
- 
- 
- 
- 

POE

- POE


POE  
AP

1000M

802.11af 802.11at POE

- 

48V

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

### 3.3 RG-AP220-SE(C)

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- 
- 
- 
- 

 AP

3.1 AP



AP



AP

RG-AP220-SE(C) V3.02

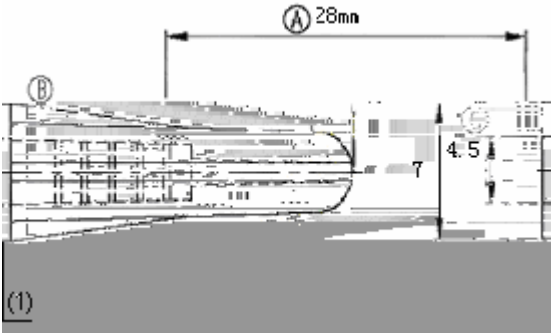
V3.02



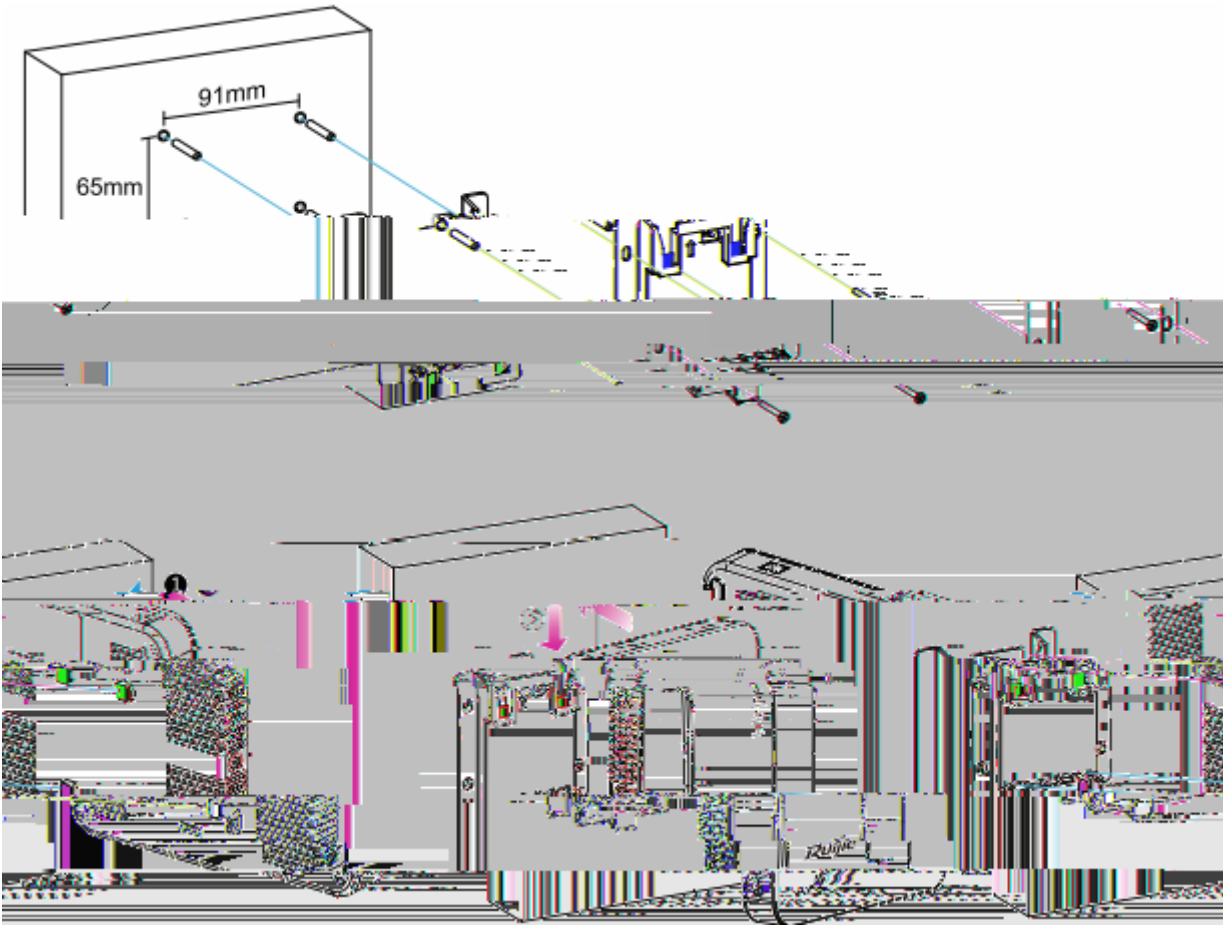
M7x 4.5x28 mm

4\*20PABC mm

3-1

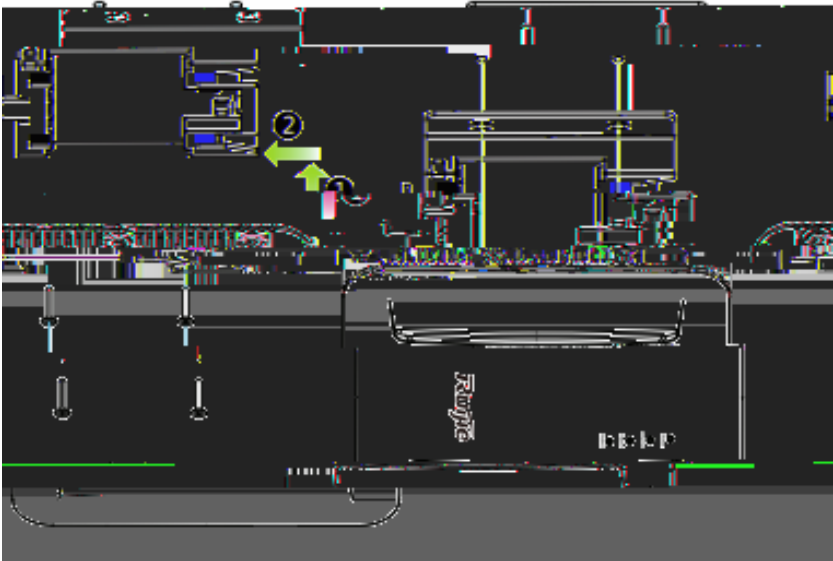


3-3 RG-AP220-SE(C)



● AP

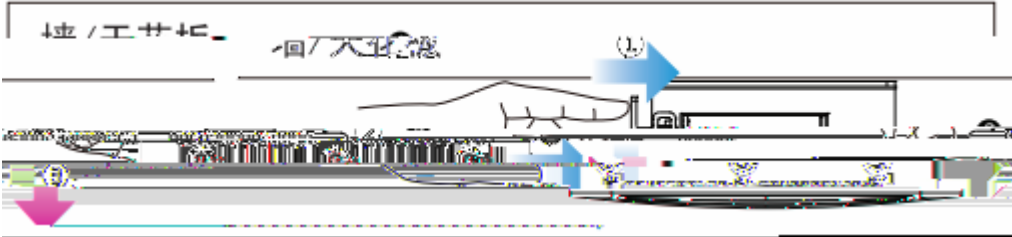
AP



- AP AP AP 3-5
- AP



/



## 4

### 4.1

- PoE 802.11af
- 

### AP

- AP
- AP
- AP