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Bypass

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	` ^ é à à ˚ ⁄ ~
	ﻙ DC 48V ˆ ‘ ﺅ ﻯ ~ POE Л ˆ 802.3af/802.3at ~ ‘ 802.3af LAN2 ⁄ a AP¸ 802.3at AP¸ Â
╗	<12.95W
╗	4.0 BLE˜ iBeacon ˜ ⁄ ⁄ Æ
	‘ -10°C 50°C
	‘ -40°C 70°C
	‘ 5% 95 ˆ ~
	‘ 5 95 ˆ ~
	5 à
	IP41
	GB4943 à EN/IEC 60950-1
EMC	GB9254 à EN301 489
	∧ ﺵﺥ ⁄ à EN300 328 à EN301 893

RG-AP720-I ŭ 2 10/100/1000Base-T Л ⁄ (LAN1 POE ╗) à console ⁄ à ﺅ
à USB ⁄ p reset Â è Юﻱﻲ ‘

ﻲ 2-1 RG-AP720-I ﻲ

‘

ŵ (à à Ь)
Ŷ USB ⁄ (USB3.0 ⁄ USB2.0)
ŷ Reset (í ¨ ⁄ 20 ł í)
Ÿ Console ⁄ (⁄ ⁄)
Ź LAN2 Л ⁄ (¨I Л ⁄ ⁄ Л ﻡ)
ź LAN1/PoE Л ⁄ (¨I Л ⁄ POE)
Ż 48V ﺅ ⁄ (⁄)

ap

	-	AP
	3Hz	AP
	3Hz	AP Link down
	3Hz	AP CAPWAP
	-	AP Link CAPWAP
	3S	AP Link CAPWAP
	-	AP
	2.5Hz 2 2	AP AP

ap

	-	AP
	3Hz	AP
	3Hz	AP Link down
	-	AP Link
	3S	AP Link
	-	AP
	2.5Hz 2 2	AP AP

RG-AP720-I POE

H_2S	0.006	0.03
Ÿ NO_2	0.04	0.15
NH_3	0.05	0.15
Cl_2	0.01	0.3

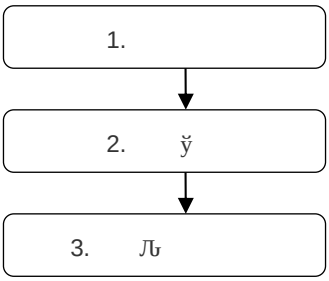
2.5.5

ßÜ Ч' DC48V 0.52A DC ù DC3.5-1.35mm Â

3

RG-AP720-I AP з їг Â

3.1



3.2

RG-AP720-I æ à à ↓ Ƣ p Â ЉЮ ‘

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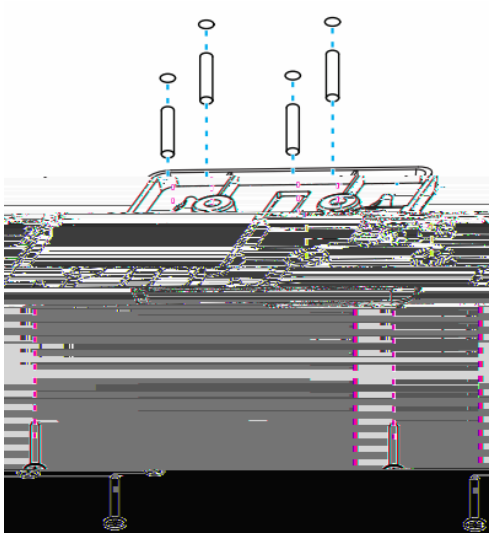

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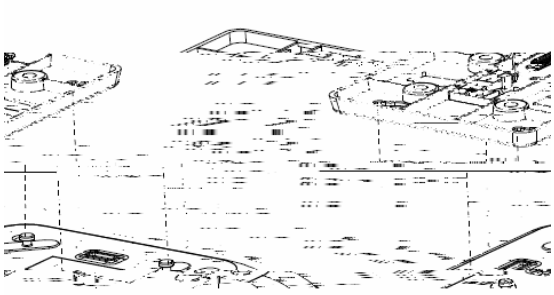
3-2 AP



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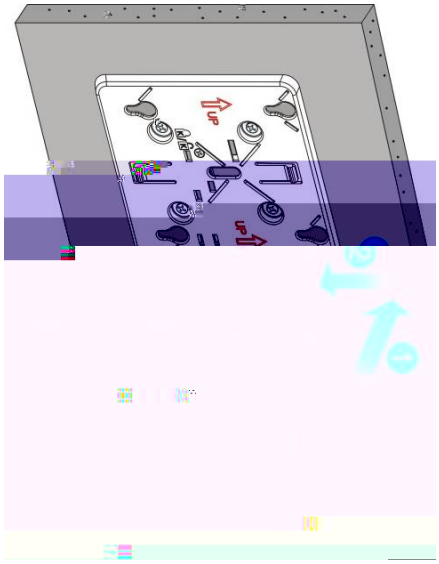
يي 3-3 AP



RG-AP720-I

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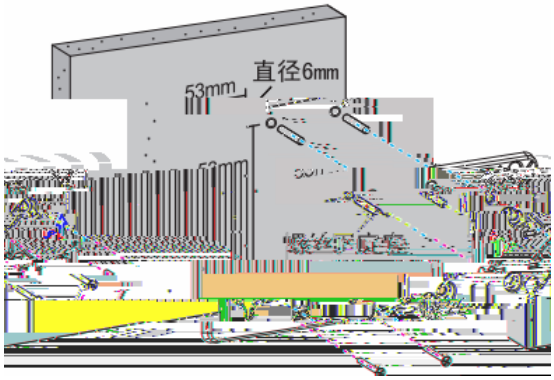

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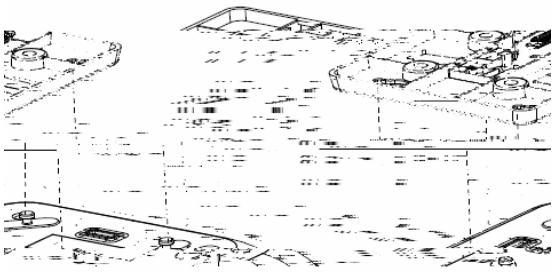
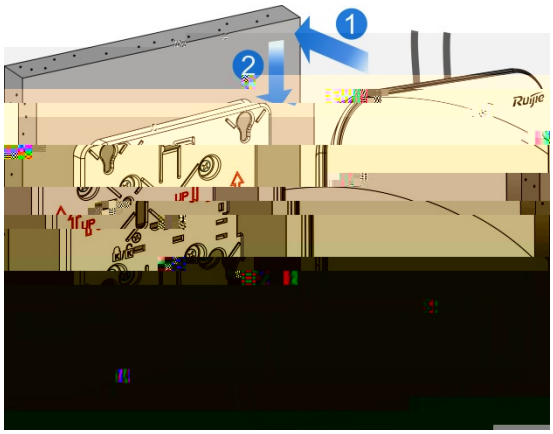
يي 3-5 AP



Э Л ă ў ÿ Э Ю Â ў ľ Ruijie Ł logo Э Â

يي 3-6 AP



" Ruijie " logo

3.5

1) Э í Â

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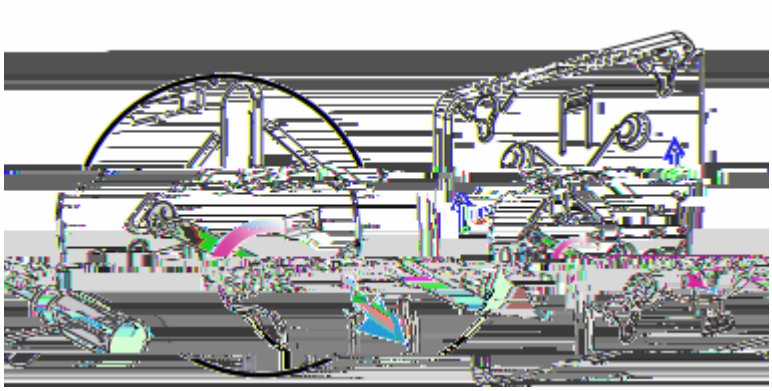

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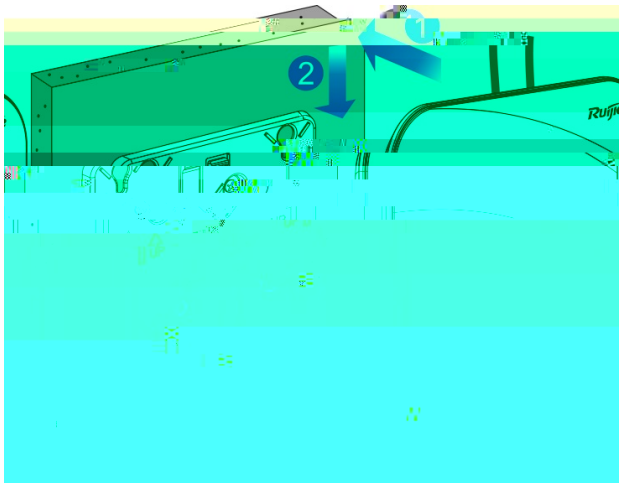
يي 3-8 AP



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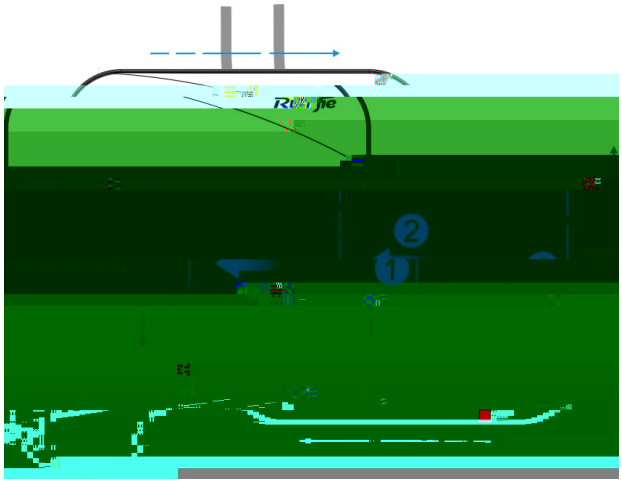

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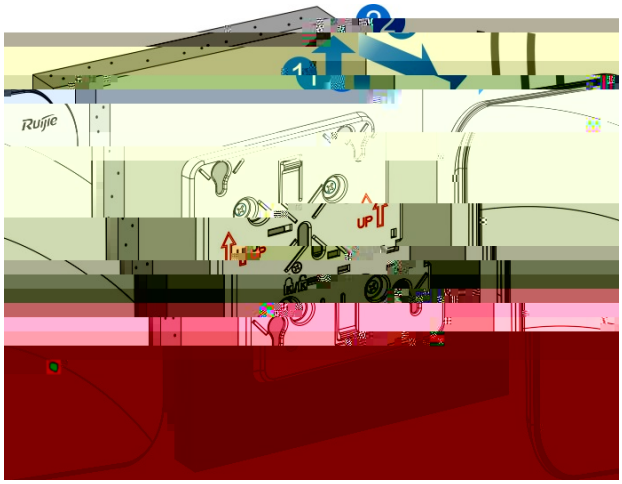
يي 3-10 AP Ю



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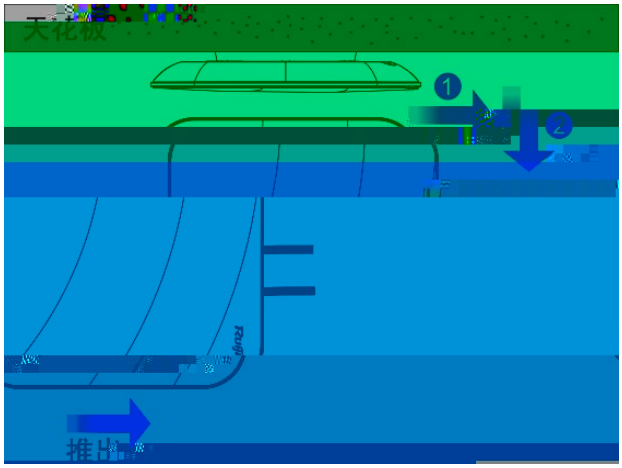
يي 3-11 AP Ю



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5.1

RG-AP720-I Â

(3Hz) AP Â

(3Hz) AP Link down Â

(3Hz) AP CAPWAP Â

AP CAPWAP Â

3S AP CAPWAP Â

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AP Â

AP / Â

CLI

RG-AP720-I AC Â

RG-AP720-I Telnet RG-AP720-I RG-AP720-I

5.2

AP AP Â

AP AP AC Â

5.3

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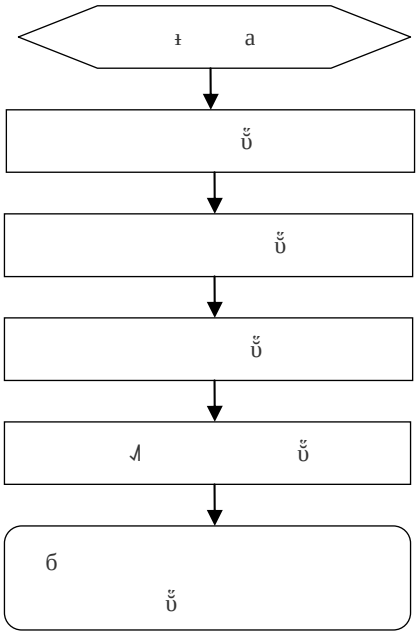
6

6.1



6.2

POE ` POE ل ŭ 802.11af ł Лъ ŭ Â „

AP ŭ Â

б AP Â

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л Лъ ЛъЮ Ю

1) AP ŭ з ˝ ╗ Â л Лъ л ╗ ŭ a AF
ŵ л Лъ ŵ è ╗ ŭ 15W Â

2) Console л л л фж 115200 б 9600 Ю
ъ Ю Â

3) Console л Лъ ╗ Ф ҳ л link down
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í ł , a AP б AC
CAPWAP AC í Лъ л Â

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1000BASE-T/100BASE-TX/10BASE-T

1000BASE-T/100BASE-TX/10BASE-T Ь ﻝ ﻑﺫ Ь Ю MDI/MDIX Crossover
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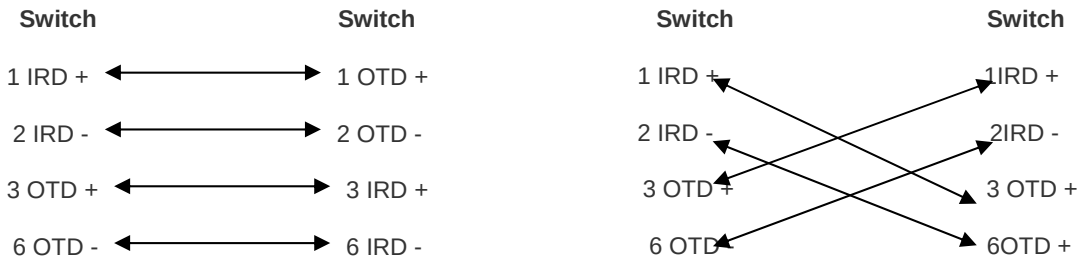
1000BASE-T ً IEEE 802.3ab 100-ohm 5 5 ﻉ UTP ﻉ STP
з 100 Â

1000BASE-T ﻝ 4 4 Э Â 1000BASE-T ﻝ ﻉ Ю
يي ٔ

يي A-1 1000BASE-T ﺗﻡ ﻉ يي

ﻝ

Switch	Switch	Switch	Switch
1 TP0 +	1 TP0 +	1 TP0 +	1 TP0 +
2 TP0 -	2 TP0 -	2 TP0 -	2 TP0 -
3 TP1 +	3 TP1 +	3 TP1 +	3 TP1 +
6 TP1 -	6 TP1 -	6 TP1 -	6 TP1 -
4 TP2 +	4 TP2 +		


Switch
Switch
1 IRD +
1 OTD +
2 IRD -
2 OTD -
3 OTD +
3 IRD +
6 OTD -
6 IRD -
Switch
Switch
1 IRD +
1IRD +
2 IRD -
2IRD -
3 OTD +
3 OTD +
6 OTD
6OTD +

RG-AP720-I Э Э Ю Â

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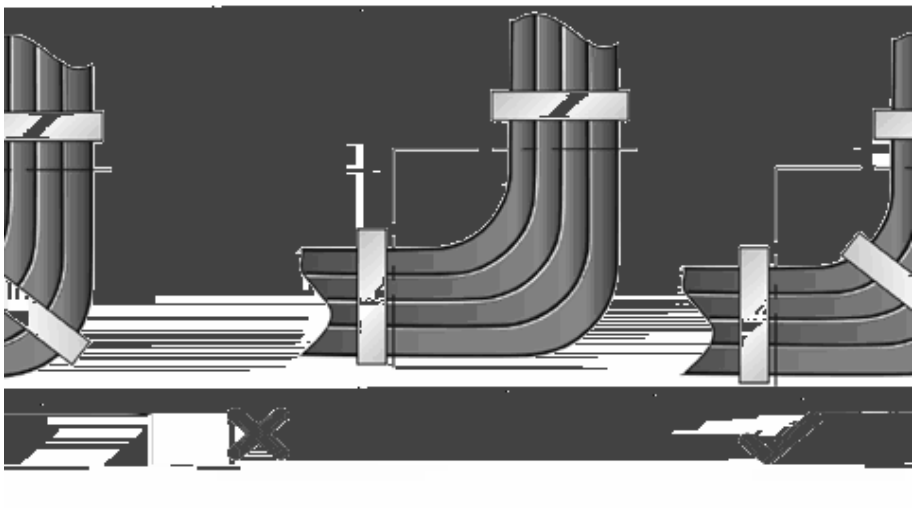

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220V à -48V a ƞ Э Â

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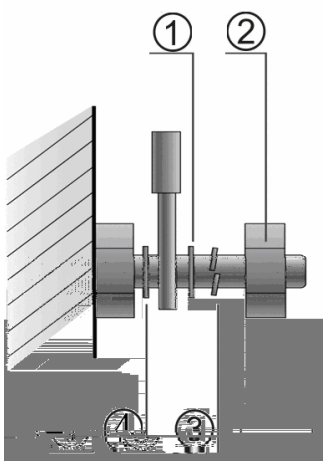
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