



RG-AP530-I V2

2. y

~~1. y~~

\bar{D} \bar{D}

\bar{D}

1 CP

RG-AP530-I V2 4p507A° 0 AP530-I V2A@558k.D,400A X0
 AP(Fit AP)E94#0F0 /4x f846E AP(Fat AP) 0E>#0
 5p5+XgE0

1.1 RG-AP530-I V2

Pa

.E	
PEAb	2.4GÖ 802.11b/g/nÈ 5GÖ 802.11a/n/ac
E	802.11b/g/n Ö 2.4G ~ 2.4835GHz 802.11a/n/ac Ö 5GÖ 5.150 5.350GHzÈ 5.47 5.725È 5.725 5.850GHz (E -E52A
42x	5W 35
OLq	90Lq
PEB	2.4G EÈ 450Mbps P 5G EÈ 1.3Gbps

)B	CE	-10°C 55°C
	DE	-40°C 70°C
	CE	5Á 95ÁÁ
	DE	5Á 95ÁÁ
3@	0ÁNI	
LbÔy4x	IP41	
B	GB4943Á IEC 60950-1	
EMC B	GB9254Á EN301 489È EN50155Ö EN50121	
j@	IEC61373	
4NÁ	4#A7hÁ	EN300 328Á EN301 893
MTBF	>400000H	

HHppÁiPH>

Cp

RG-AP530-I V2 5[2 4NÁ 2 3PZ PoE İ 7-0Z Console 10ZÖE(2G}

7eÁÁp/jÖ

. 1-1



- 1000BASE-T/100BASE-TX/10BASE-T, 24Á PoE EeÁ

,V ap

(æ	LNÁ	Ÿ
&	ü	AP Ze /EJEÄ
5/8t	3Hz	AP 3+5MEE0]
46t	3Hz	AP 3+5MEEZG- Link down

8t	3Hz	AP 3+5M	CAPWAP
8t	3Hz	AP X	
hP	ü	AP h	CAPWAP (Xg)
h	16 /min	AP h	CAPWAP (Xg)
46P	ü	AP zA@	
46h	3Hz 2 2	AP EX	AP

7 ap

(æ)	LBÄ	ÿ
&	ü	AP z-e /
5/8t	3Hz	AP 3+5M
46t	3Hz	AP 3+5M - Link down
8t	3Hz	AP X
hP	ü	AP h-Xg
h	16 /min	AP h-Xg

46P

2.5 α μ

Αν Α7 κCE Ε7PΠ /Π

a 9 Ε ,L*CEý 18 >OM6/A5>,@+kJCL*E>, 24 E,FAE%

2.6 GÖ-

RG-AP530-I V2 ΝΧΘΧ)Α7ΗΘΕ-X/ΕπD%C6EÄ

2.6.1 GL-

- „ mGyXŽ,ΕX1L,)B.AQ,FJNΠ3+5Ä
- „ .AÖP 5EÖ(*E-OÁ RG-AP530-I V2 ΗδtGGÄ
- „ .AÖP(F28 RG-AP530-I V2 >E290D1E

2.6.2 E-

RG-AP530-I V2 ,j8fEA7>ÄN1+490D1E

2.6.3 ty-

Αν RG-AP530-I V2 ηεX/Π05\$0,ΠE044/8Π
E)EJ)A7FP@Ä

- „ 4%Q,)EFP@55H8EJ8%+e9E+O ΕV7-FÄZ&8< 1y
)BÄ
- „ 4%Q)-,E5H(wJ6E+OM%eÄ7:,+eDÄ
- „ 4%Q,)EVA7,MWWW,L)-EQQEJ,E061FE9Ä

RG-AP530-I V2 A7))ΠÖ

Π	ΠE)
-10èC-55èC	5%-95%

2.6.4 MÖ:

Α7EΠΠOΛL)EΧΠ
EΠΠΠLtE Α7/EΠΠEΠÄ

0W-\$ (- m)	0.5	1	3	5
-------------	-----	---	---	---

0W	/00A	1.4×10^7	7×10^5	2.4×10^5	1.3×10^5
----	------	-------------------	-----------------	-------------------	-------------------

2.7 GV

hX\$	10/6
CX\$	4
\$	7X.1

RG-AP530-I V2 A6LzM67m8

2.8 e

6

155á	A71/3BÁ SMMS...
------	--------------------

@Mt,e68b,C

LÇ%73+06A0}BpüB-#16A0}B4ü

/C[ÿ?QKOB-DK6d6Š1>

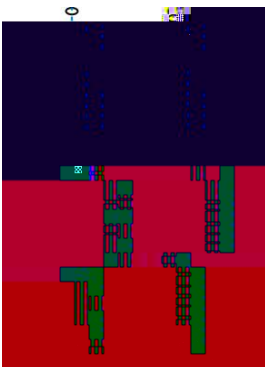
- „ B6A7F/0+e56Ä
- „ B6A7>X0
- „ B6A7F/(MÄej)Ä
- „ B6A71\$#E0BÄ
- „ X\$#A7Bx6+eÄ
- „ B2X\$A7Ä
- „ B2X\$6A7Ä
- „ B2A76Ä
- „ A7B*EÄ

3.4 G²

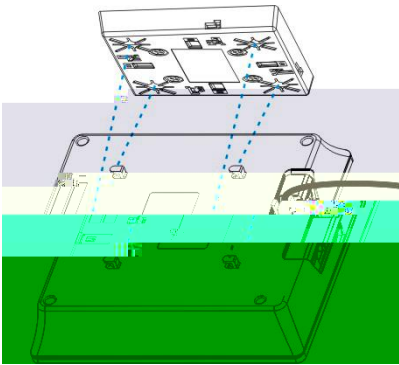
B-N-F2E7EJE>0>

hN>0E7E>0E7E B-N-F0N>0

- „ hN>0
- 1) X0älé 4 Z 6mm ,>E0/þ 61mmE>M*E>EXM662
- .. 3-1



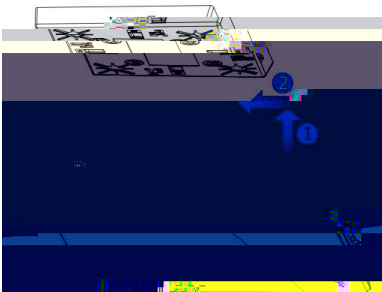
- 2) 6kj6ü,2)0ä
- .. 3-2



a 08P~2545

3) 1p>6kj2PWA

. 3-3



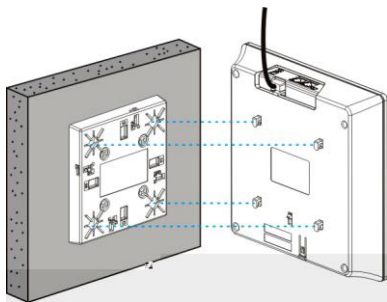
a RG-AP530-I V2 ,8e7pG,2545@i,+m%054040Si
G25

a 2015/8@,205 %B-B-5#A>P8M

a 2015-4@e>2FVFqD:s>

„ 250

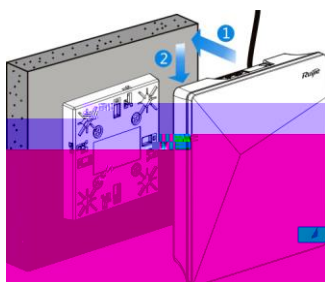
1) X6e 4 2 6mm ,>60/5 61mmE>M*E>EXM662æ
#E



a 08P--25#0 >

3) 7p>2kj2P 0WÄ

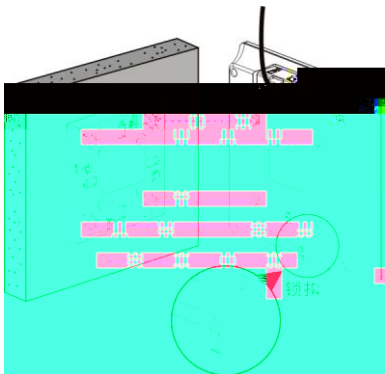
. 3-6



a 82M67p Ruijie logo S@>

a 2N58i@,206%B-5#>#8B^M

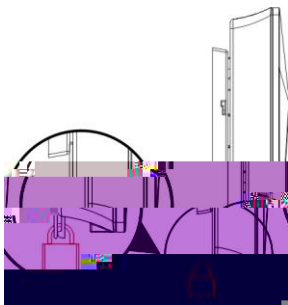
a 20k 05AB0E VumpS&



a 铰链--门把手

3) 铰链-K1A

. 3-9



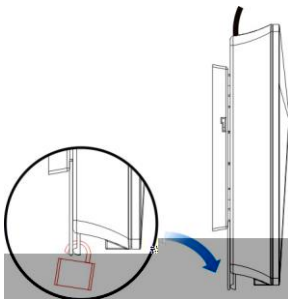
+铰链M6 > 铰链Lh-K7 >

Lh-K7M6M6+m8 >

3.6

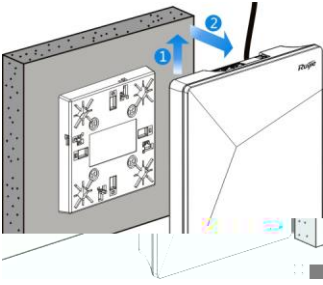
1) 铰链-K1Bx6Lb-K1A

. 3-10



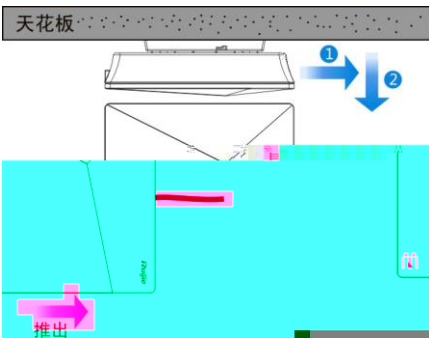
2) 铰链+XkjTx 6p5;A

. 3-11



3) 将AP单元插入墙壁并推入。

· 3-12



3.7 安装

注意

型号	AP, LAN/PoE	AP 1,64F	...	AA
RG-AP530-I V2 C0A6	RG-AP530-I V2 C0A6	RG-AP530-I V2 C0A6	RG-AP530-I V2 C0A6	RG-AP530-I V2 C0A6

3.8 安装

注意

- 将AP单元插入墙壁并推入。
- 将AP单元插入墙壁并推入。
- 将AP单元插入墙壁并推入。

× 注意

- 1) 654i-66C99Ö8# LAN/PoE 1Ä
- 2) 6 54i-664i-GÄ
- 3) 54v-ÄWCdkjÄmGyC-8Ä

3.9 GÓ

ó

- „ .ÄÉGĚeV>jG}e-iGÄ
- „ A7>5ÄiLV7-Ä
- „ .ÄÖĚ+O0+8BÄ
- „ .ÄÖ7XjÄ69456*8j:Ä

ő

- „ .ÄÖ4>ÖiGÄ
- „ .ÄÖ56v-Ä

ó

- „ .ÄÖeÄÖ8ĚV8BÄ
- „ ø+eÄkjĚeÄÖ AP hÖE

4 ě

4.1 ě

ĚĚGĚ5 PoE ěě AP :+eÄ

@Ě

„ FJEE2GF65 PoE ěě AP F>ěěFĚ0.ÄěĚ8ĚV8Ě

„ FJEE46+eĚĚ AP > AC -(FÄ

„ FJE÷ PC > AP bÄB3BĚ10# PC ¼ PoE ĚM08Ě

4.2 ě

ě

„ +eĚĚÄ

„ ěe+eĚ> AP Ě08Ä

ĚĚd

ĚĚĚĚĚĚ

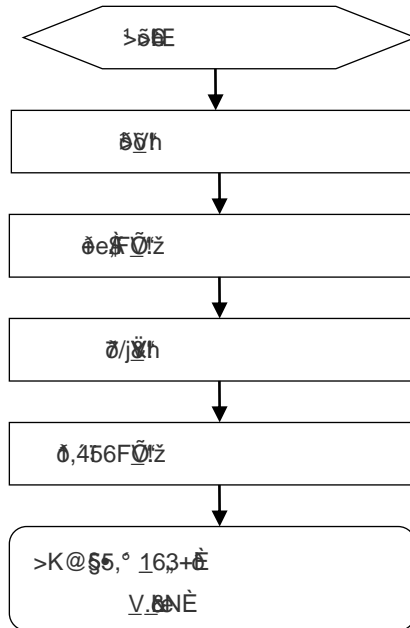
„ AP :+eĚĚ AC 1GĚĚMV9Ě

„ AP ,7/ĚhÄ

6 G

6.1 G

W



6.2

šE

„ PoE šE šE PoE šE 802.11af šE šE

„ F2G šE šE šE šE

/X šE šE šE

B šE šE šE šE šE šE

šE AP šE

- 1) šE šE šE
- 2) šE šE šE
- 3) šE AP šE šE

4) 0+@Xg01B301> AP ,D/Ä

CeGNIC.

7/73331.6 ,>73Z-K.Ö ,MOZ.K.Ö

CeGNIC.

17MOME ,XDL8/8548t66V6@E/jFh(4h
0 1 8E/j 8 5/8t66>A7M6E7uLÄ

CeGNIC.

17E-E4x ,XDL8/8548t66V6@E/jFh(4h
8A7E4x p8880L8eÄ 10 6J>E/j 8 4
88>A7E4x E7uLÄ

CeHEM

350 ,97/j8t66V6/Jh+a% APA7> AC A7ZDh, CAPWAP
FJB:ž AC A746546G5Ä



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

1000BASE-T/100BASE-TX/10BASE-T 19/8F2Ä È 1XF9/FO);8Ø MDI/MDIX Crossover
 ,7-Ä

1000BASE-T 1V8 IEEE 802.3ab 7EÄ56M02X 100-ohm 5 2FCµ 5 2MÄ64i UTP Fm64i STPÈ
 DOK1 100 2FÄ

1000BASE-T 1+X 4)4F>PEÄ10p9,´ 4)4FÄ 1000BASE-T 1p+X;64iFÄ
 .p/jÖ

. A-1 1000BASE-T)64i? +

-64i		64i	
------	--	-----	--

Switch	Switch	Switch	Switch
1 TP0 +	1 TP0 +	1 TP0 +	1 TP0 +
2 TP0 -	2 TP0 -	2 TP0 -g0 G[)-214()-228()-214()-228()-214()-2	

4

4

Switch

. D-2 +e56v~j2



“ ” i
“ ” •

„)EceA10(LtF)+e56F>ñdR1KpñVPba7T0.1%eC:x +O7Xñ