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1.4 DÞ 4

1.4.1 >*MO 4

1.4.2 0È

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6.2.1 N…..30
6.2.2 6P….30
6.2.3 6P….30
6.2.4 6P….30
6.2.5 6P…. FIT AP%ħ ….31
6.2.6 6P….31
6.2.7 ….31
7 £ ….

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¢ **1-4**

= **1-1**

1	**6P°**	**9** 1.5
2	LAN1/LAN2/LAN3/LAN4	

/Pá	**RG-AP1920(V2)**

1.4.3 /LPá

= 1-5 /LPá ÿ

/LPá	RG-AP1920(V2)
ê	RÏ 5.3 dRÏÓ
¡ N M	● 1 10/100/1000/2.5GBASE-T ■ ■ IEEE 802.3afõ PoE l ● 4 10/100/1000BASE-T ■
■	1 Micro USB Console**N M**

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1.4.6 DP

= 1-7 DP

DP	RG-AP1920(V2)
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EMCœ	8² EN 300386k GB/T 19286k GB/T 17618

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RG-AP1920(V2)

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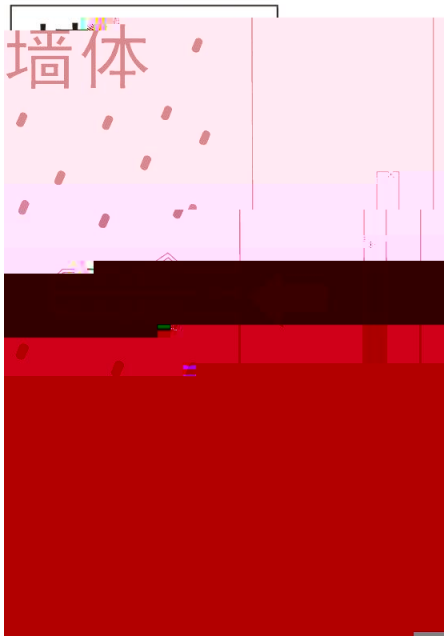

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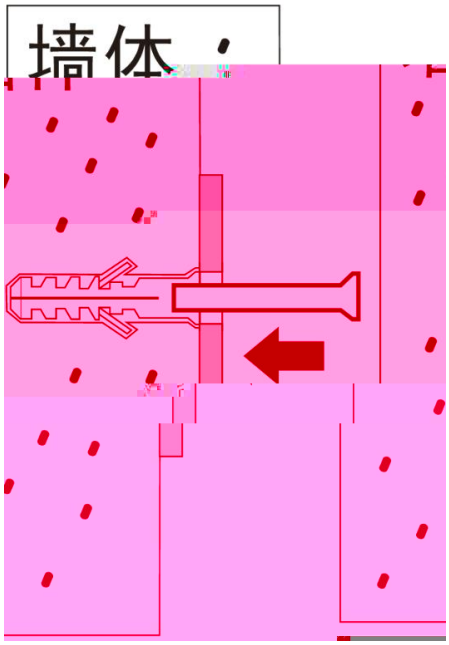

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(1) 7Á 3.4.1 .>ßGRÿ kÞ 2+¬ 6.35mmxkxß 60mmk5ë
ßÉxßGRÇ5ë>..
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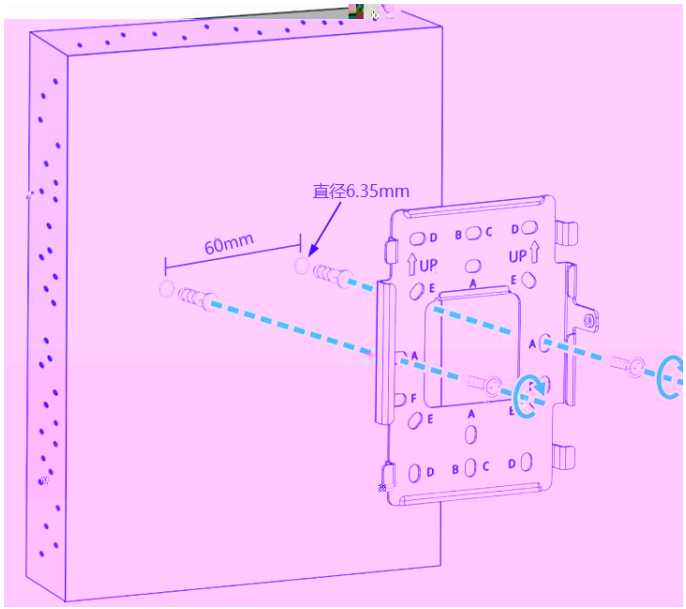

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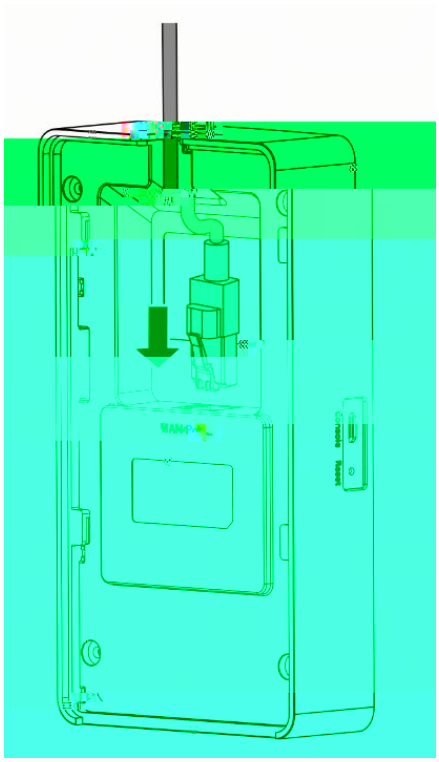

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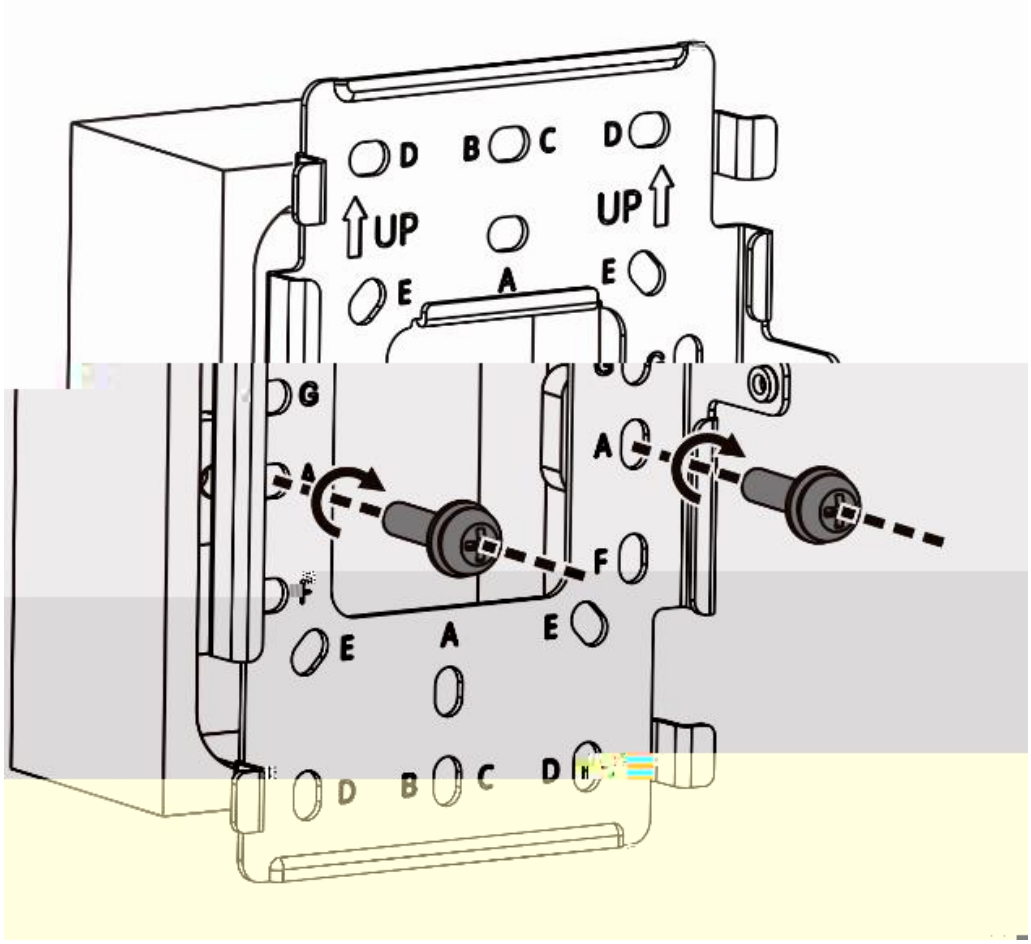

(3) 1 WAN/PoEMož

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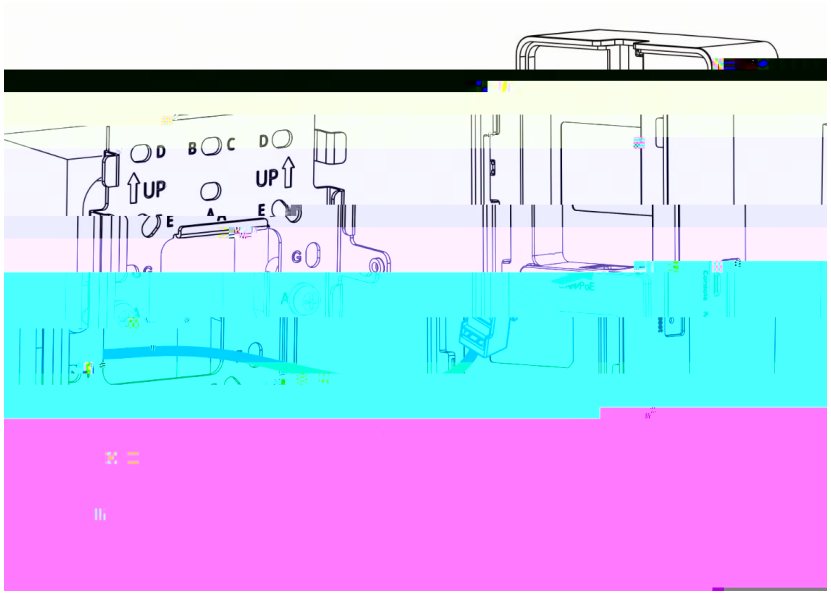

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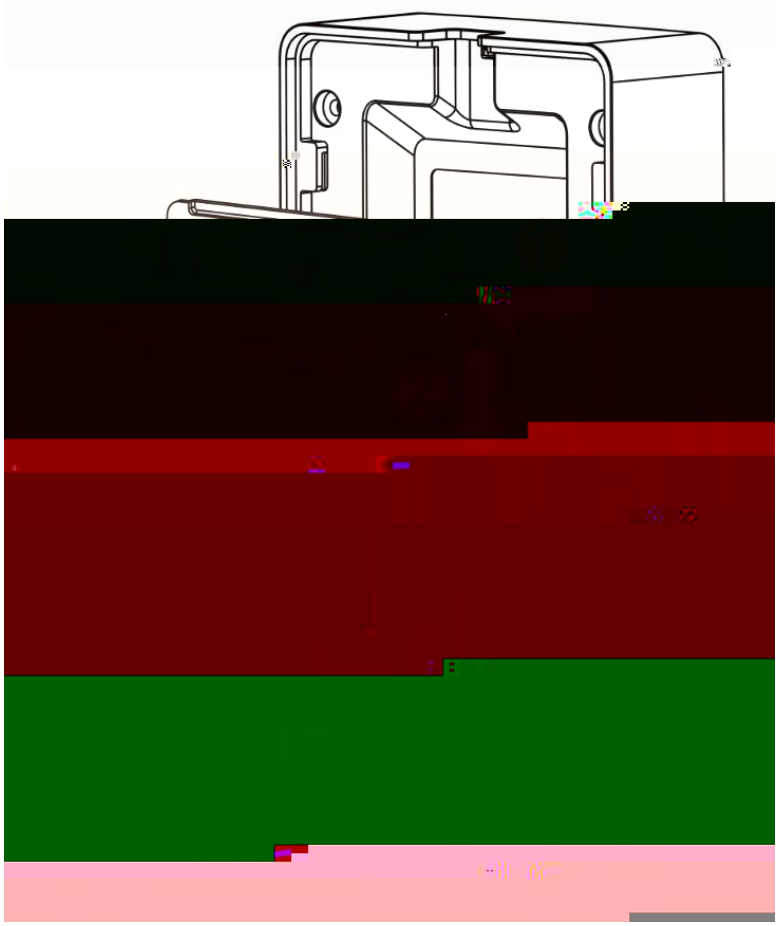

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6.2.6 CG c

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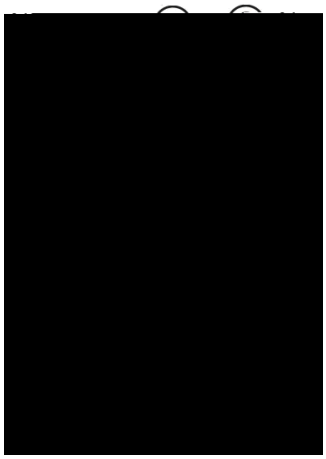

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10~30		150~200	
30		200~300	

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7.3 DC /LP

z y DC 48V