

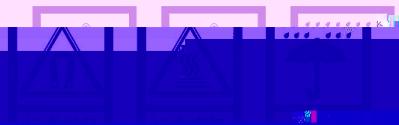
S

_V1.0

SO001

注意事项

- 1、请远离强磁场、高温、潮湿等环境，



YearMo

Day

- 4、请勿自行拆卸本设备

		3
1.1.		3
1.2.		3
		5
2.1.		5
2.2.		6
		7
3.1.		7
3.2.		8
3.3.		9
		11
4.1.	/	11
4.2.		11
4.3.		12
		12
5.1.		13
5.2. SIP		14
5.3.		14
5.4.		16
5.5.		18
5.6.		19
5.7.		20
5.8.		21
5.9.		21
5.10.		22

5.11.		23
5.12.		24
5.13.		24

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SIP

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1 J

DC 24V/PoE 48V

≡ 75mA/PoE 48V

≡ 300mA/DC12~24V

-20 ~70

-40 ~70

(W/H/D) 120 194

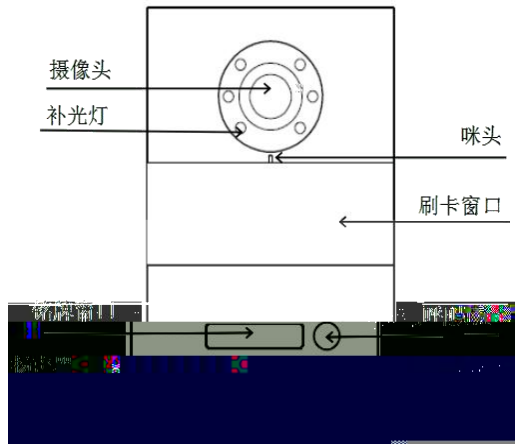
44.7mm

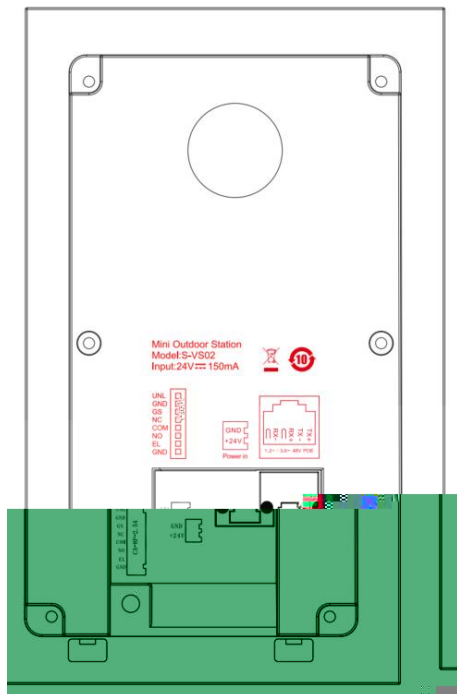
2 J

CMOS

200W

95 0 lux
2.2mm





RJ45

48V

PoE

GND +24V

24V

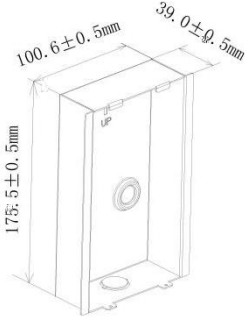
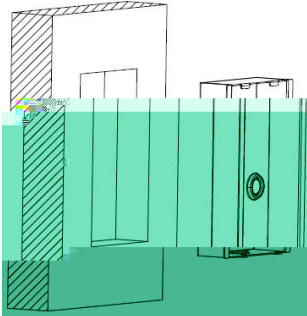
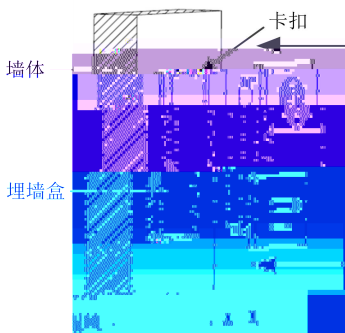
UNL GND

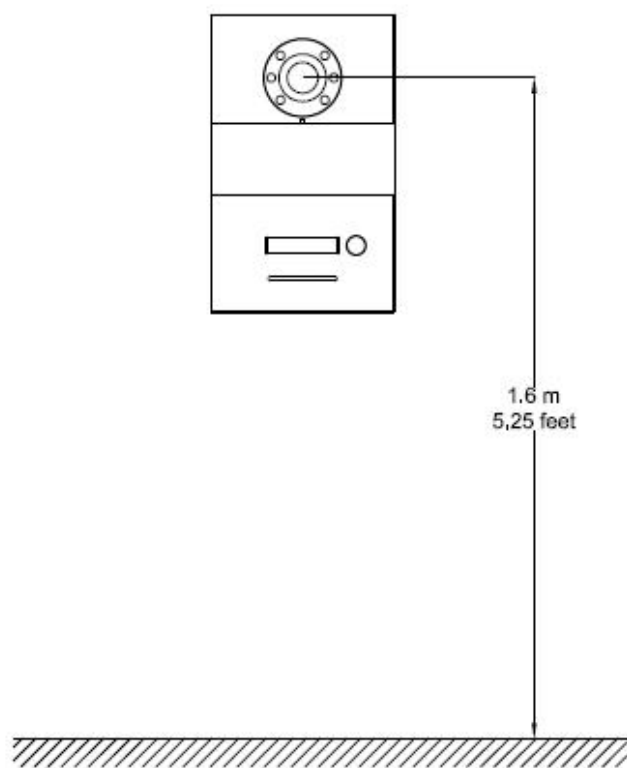
GS GND

NO COM NC

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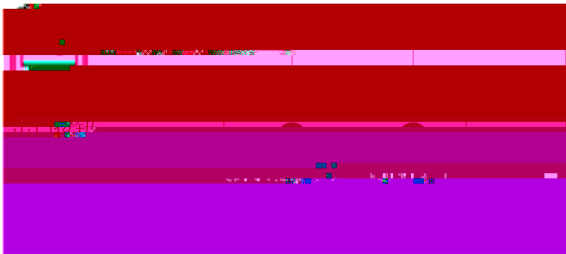
EL GND 12V

	<p>W/H/D 100.6 175.5</p> <p>39mm</p>
	<p>J</p>
	<p>J</p>

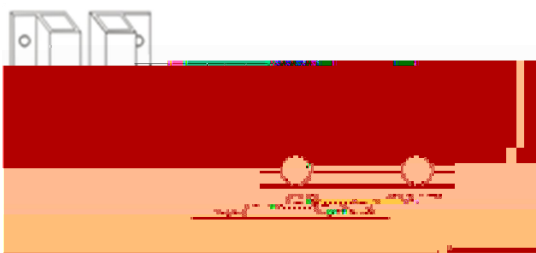
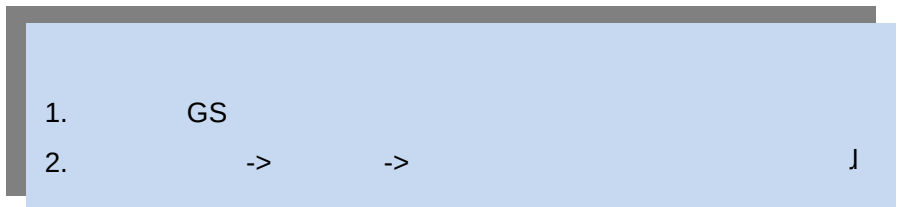


1.6

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1. GS
2. -> -> J

60s

3s

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1 J

WpfAppUpdate

J

2 J

J

3 J

ñSO001ò J

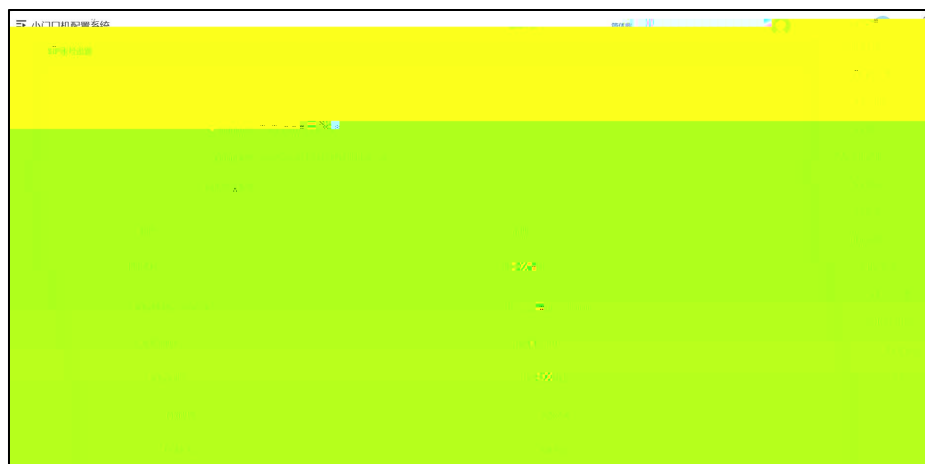


SIP

J



- (1) SIP J
- (2) SIP IP SIP
- (3) SIP J
SIP J
- (4) SIP 1 J 2 SIP J
UDP TLS



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8 J



J

J

J

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J SIP

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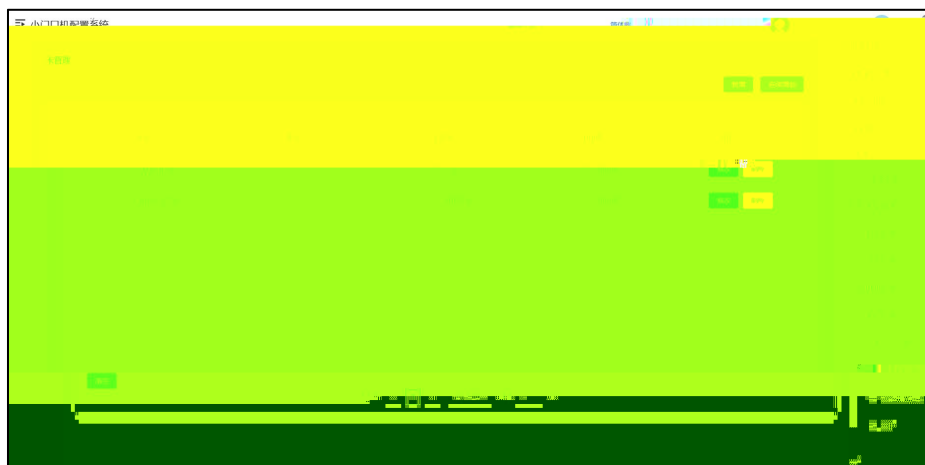
J

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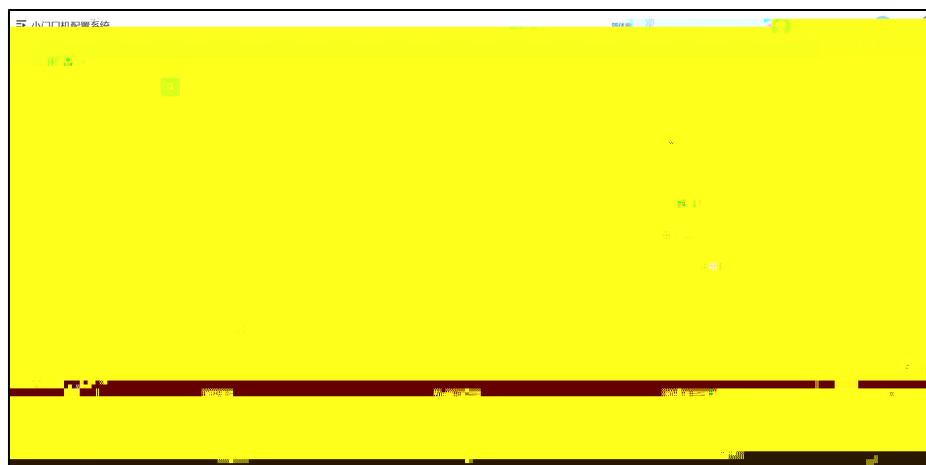
J J J



J



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(1)

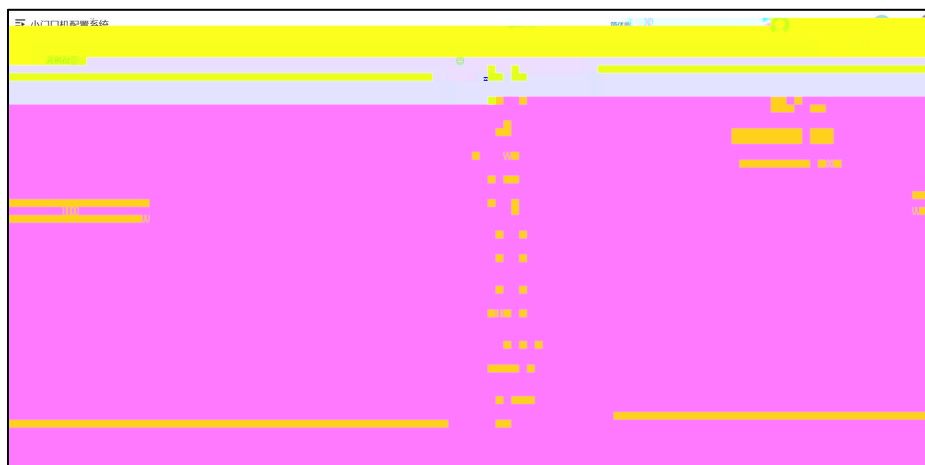
1~30 J

J

(2)

/ DTMF

和 < Ef



1

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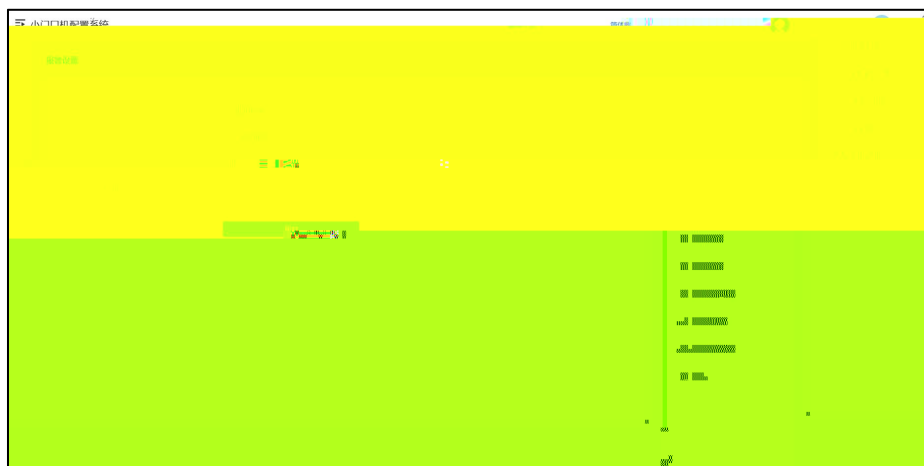
2

J

3

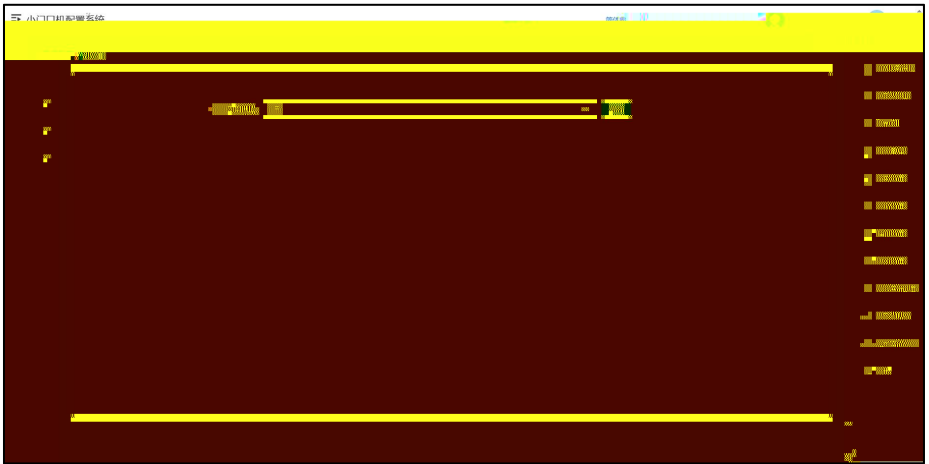
120

J



(1)

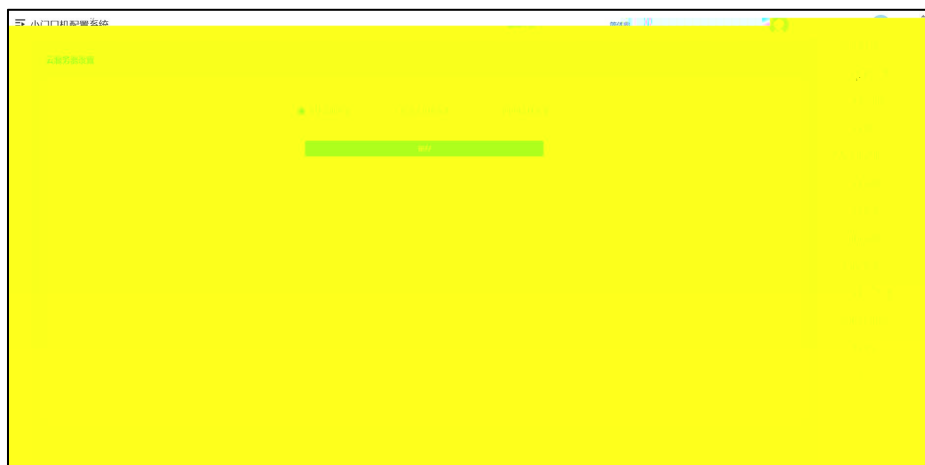




(1) $\quad / \quad \cap \quad \text{is}$

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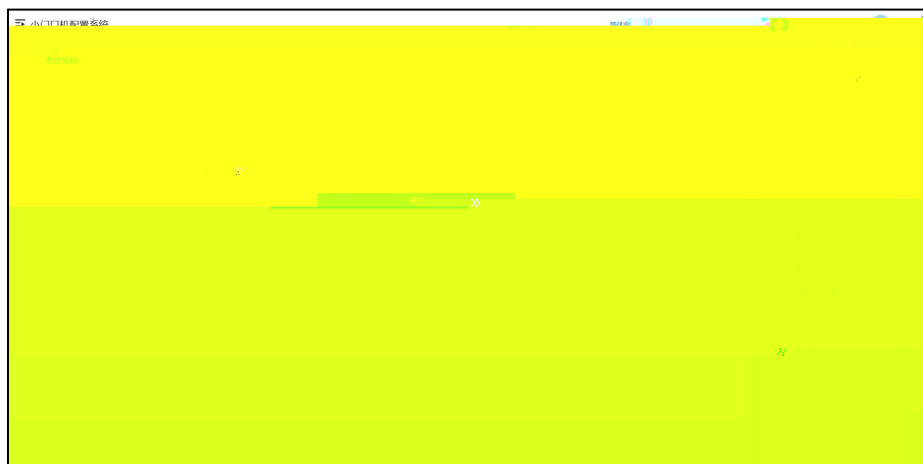
[illegible]



1



↓



SIP ↓ ↓ DNS ↓ MAC ↓ ↓ MCU ↓ LAN ↓

