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• 0 D		

1	SYS	5 1Hz 10Hz 1 10 Reset
2	PWR0 PWR1	AC
3	USB	2 USB 2.0 U

4

1		
2		

AC

3

1

1	Bypass	0	1	Bypass
---	--------	---	---	--------

RG-NSEC-4XS V2	4	10GE SFP+
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RG-NSEC-4GE4SFP V2	4	10/100/1000BASE-T	4	1GE SFP
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1



Z5000-G10

RG-PA70IB

RG-PA70IB

HVDC



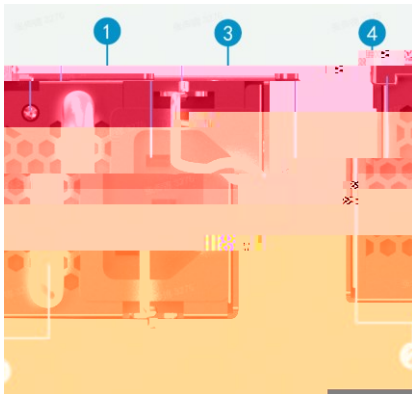
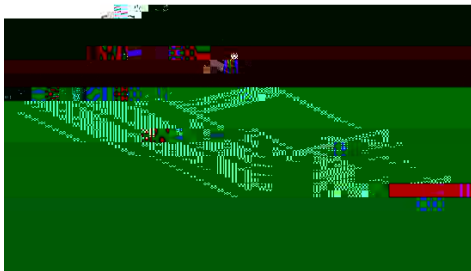
RG-WALL 1600-Z5000-G10

2

2

2

1

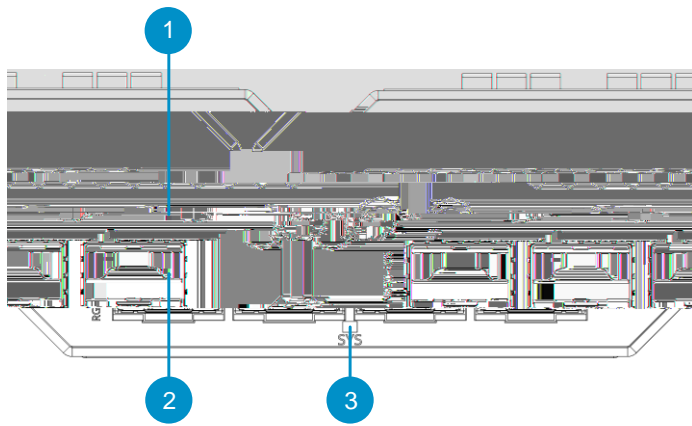


1		
2		
3		
4		

	RG-PA70IB
	RG-WALL 1600-Z5000-G10
× ×	50.5mm× 196mm× 40mm
	0.55kg
	AC 100V AC~240V AC 50/60Hz HVDC 240V DC
	AC 90V AC~264V AC 47/63Hz HVDC 192V DC~288V DC
	2A MAX
	12V
	5.83A
	70W
	3.5mA
	-10 ~-55
	-40 ~-70
	5%RH~95%RH
	5%RH~95%RH
	0m~5000m

RG-NSEC-4XS V2

4 10GE SFP+

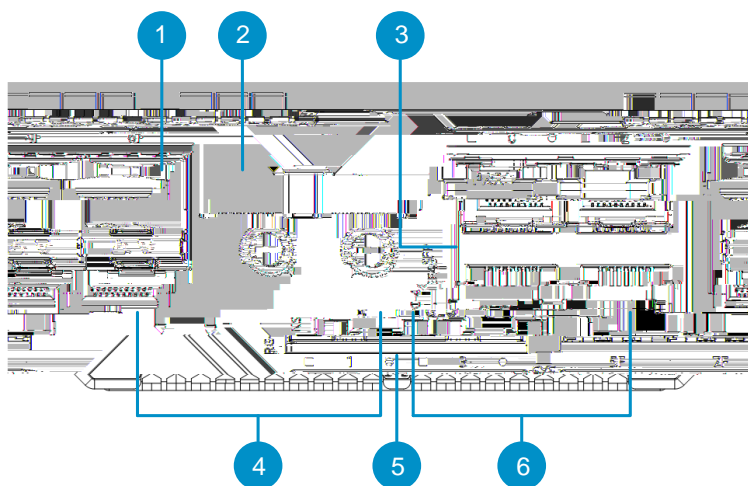


1	10GE SFP+	Link Up Link Up
2	10GE SFP+	0F~3F
3		

RG-NSEC-4XS V2

RG-WALL 1600-Z8680 RG-WALL 1600-Z8620 RG-WALL 1600-Z8600-G20 RG-
WALL 1600-Z5000-G10

98.1mmx145.5mmx38.4mm



1	10/100/1000BASE-T Link/ACT	Link Up Link Up
2	10/100/1000BASE-T Speed	1000Mbps 100/10Mbps
3	1GE SFP	Link Up Link Up
4	10/100/1000BASE-T	0~3
5		
6	1GE SFP	4F~7F

RG-NSEC-4GE4SFP V2









19



2





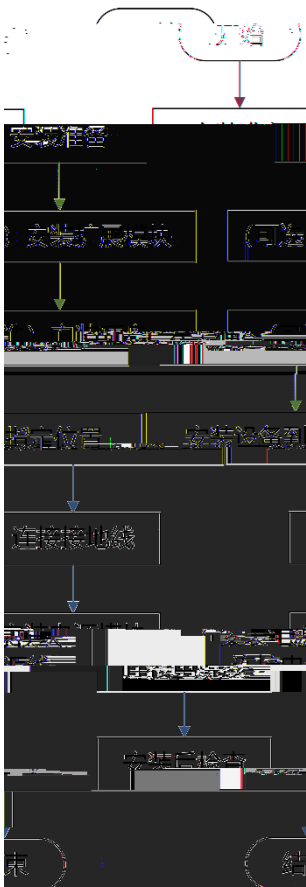
UPS



15cm

19



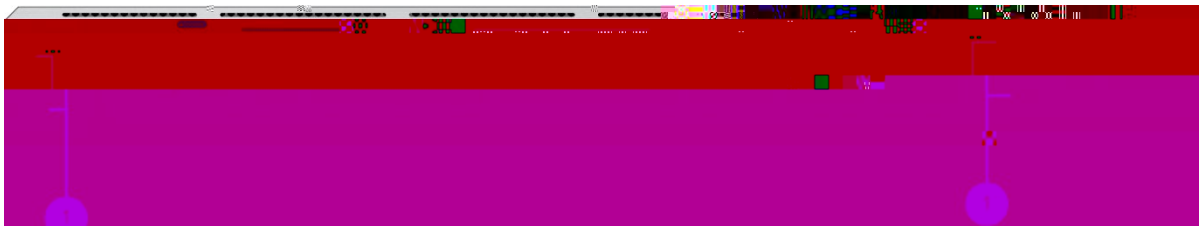


2



3-1

(1) SLOT



(2)



(3)

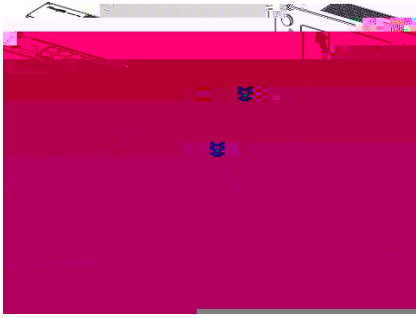


(1)

(2)

(3)

(1)



(2)

10cm

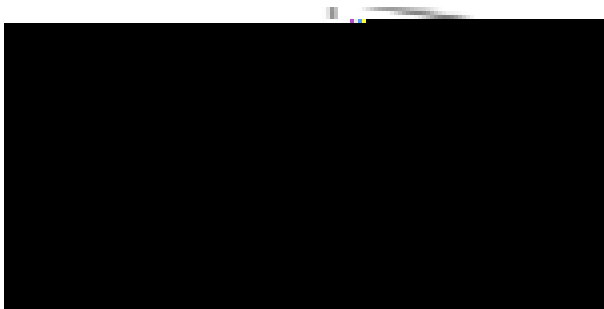
(1)

" 1"



(2)

M4



(3)

M6

1

100V~240V/50Hz~60Hz

1

QP <j T9T EMC 50246 F07B5E4CC07B6B2<09MC 70D8D478346372CBA7B6B2<0934F<</B80511 083154B43AD1180A7D

(4)

(5)

4-1



1Hz	1
10Hz	10 Reset 5

PC

<https://192.168.1.200>

<Enter>

Web



(1)

(2) / /

(3)

(1)

ASE-T/100BASE-TX/10BASE-T

MDI/MDIX

over

ASE-T IEEE 802.3ab 100-ohm 5 5 UTP
STP 100

ASE-T 4 4 1000BASE-T

ASE-TX/10BASE-T

10Mbps

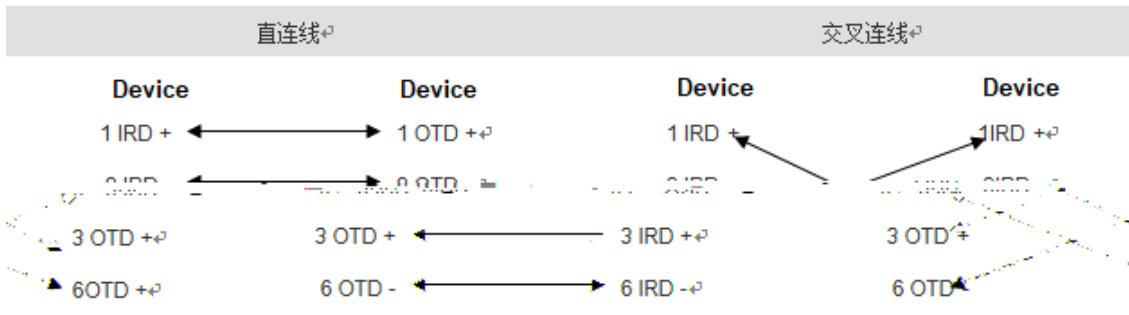
100-ohm 3 4 5

ps 100-ohm 5

100

100BASE-TX/10BASE-T





[A-3](#)



GBIC-GT

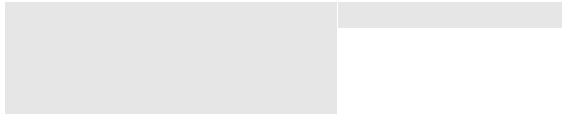
SFP
SFP

SFP

Mini-GBIC

SFP

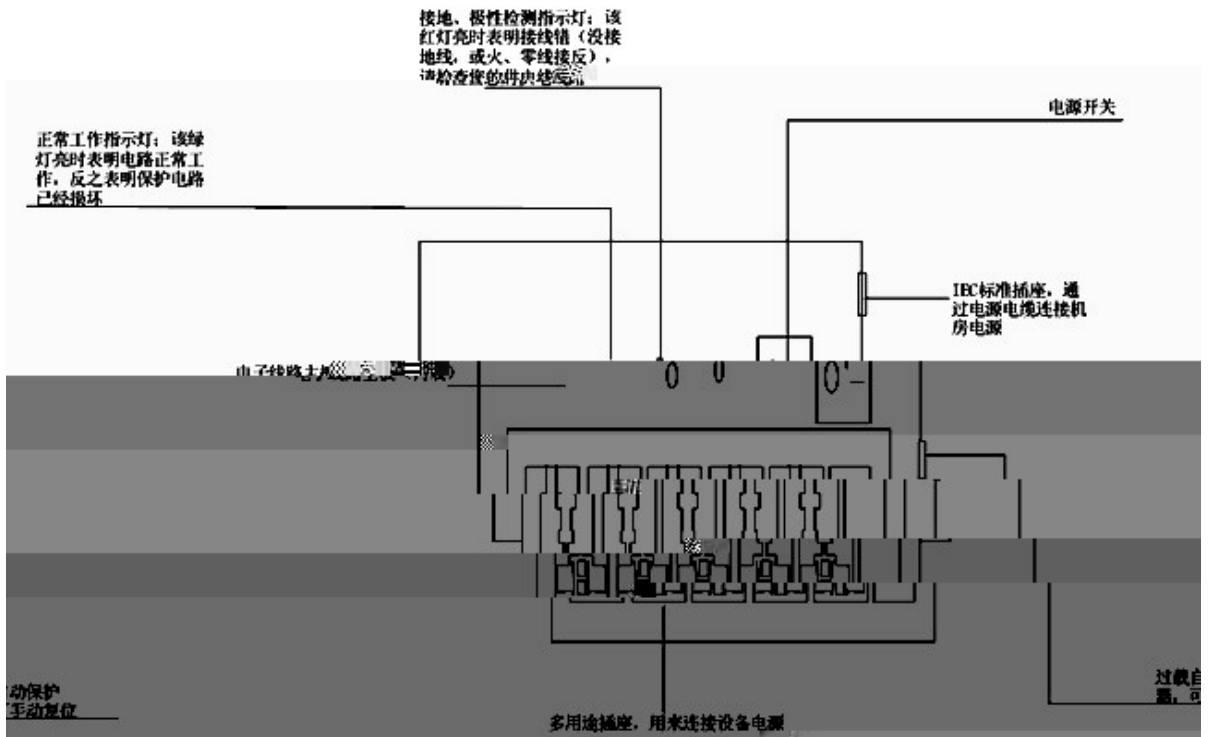
— — Mini-



XG-SFP-AOC1M		SFP+	1	\	10.3125	No
XG-SFP-AOC5M		SFP+	5	\	10.3125	No



SFP+



PE

PE

PE

19

7 5

10 7

10 SFP+ 5

25

20 10

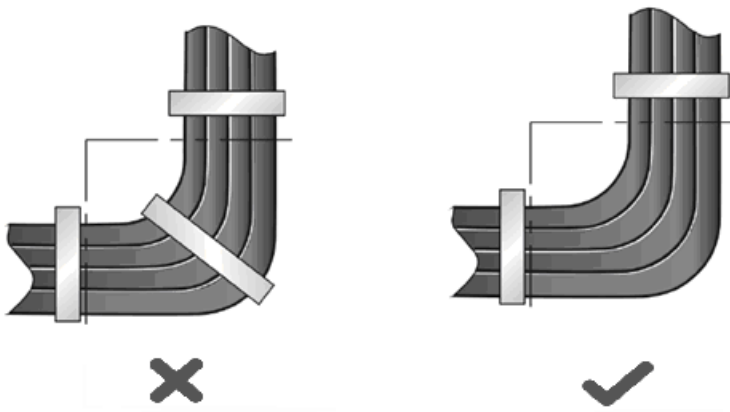
F-1



30mm



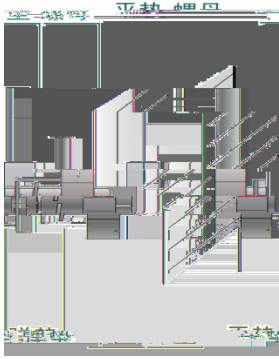
F-3



220V

-48V

F-4



F-1

10	80~150
10~30	150~200
30	200~300