

copyright © 2024

[http](#)

2.2.4	15
2.2.5	15
2.2.6	16
2.2.7	16
2.2.8 EMC	16
2.3	17
2.4	17
3	17
3.1	18
3.2	18
3.3	18
3.3.1	19	19
3.3.2	19
3.4	19
3.5	22
3.6	22
3.7	23
3.8	23
4	23
4.1	23
4.2	27
4.2.1	27
4.2.2	27
5	27
5.1	27
5.1.1	27
5.1.2 CLI	28
5.2	28
5.2.1	28
5.2.2	28
5.2.3	28

5.2.4	28
6	29
6.1	29

RG-S5315-E

RG-S5315-E

QOS

RG-S5315-E



CR2032

USB

Universal Serial BUS

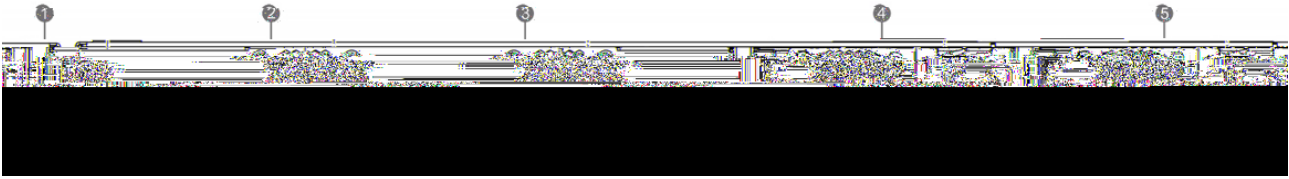
USB

Console


RS-232

RJ45

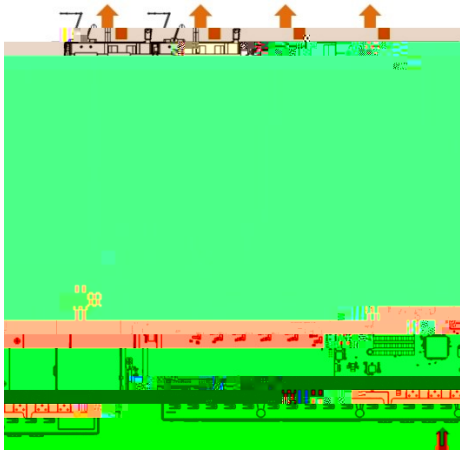
--	--	--	--



1		
2	1	
3	2	
4	1	
5	2	

	RG- S5315-24MG6XS-UP-E
	1.0GHz
	16MB
	256MB
	1GB
	B/C/D 
	2
	<p>RG-PA600I-P-F AC</p> <p>100V~240V AC 50Hz~60Hz</p> <p>90V~264V AC 47Hz~63Hz</p> <p>8A</p> <p>RG-PA600I-P-F HVDC</p> <p>240V DC</p> <p>192V~288V DC</p> <p>4A</p>

RG-PD600I-P-F	DC		
	-48V~60V DC		
	-38V~75V DC		
	20A		
RG-PA1000I-P-F	AC	1	



	Status		
		3HZ	3HZ
		10HZ	
			1
			2
	PWR1/PWR2		
			AC
LED Mode	LED Mode		
			PoE
SFP Plus	25F-30F		Link Up
			10G/2.5G/1G Link Up
			10G/2.5G/1G
100/1000/2500 Base-T	1-24		Link Up

		2500M/1000M/100M Link Up
		2500M/1000M/100M

PoE

1-24



1

1+1

2

POE

2

470W

2

1



" "	
I2C	I2C
	POE 470W 1+1
	1+1

		RG-PA600I-P-F
		RG-PA600I-P-F
		RG-PA600I-P-F

RG-S5315-24MG6XS

	AC	100V~130V AC	50Hz~60Hz	200V~240V AC	50Hz~60Hz
	HVDC	240VDC			
	AC	90V~143V AC	47Hz~63Hz	180V~264V AC	47Hz~63Hz
	HVDC	192VDC~288VDC			
	12A MAX	100Vac			
	8A MAX	200Vac			
	56V				
	17.86A	176-290VAC	190-290VDC		
	16.61A	90-176VAC			



1



18

24

/

10cm

/

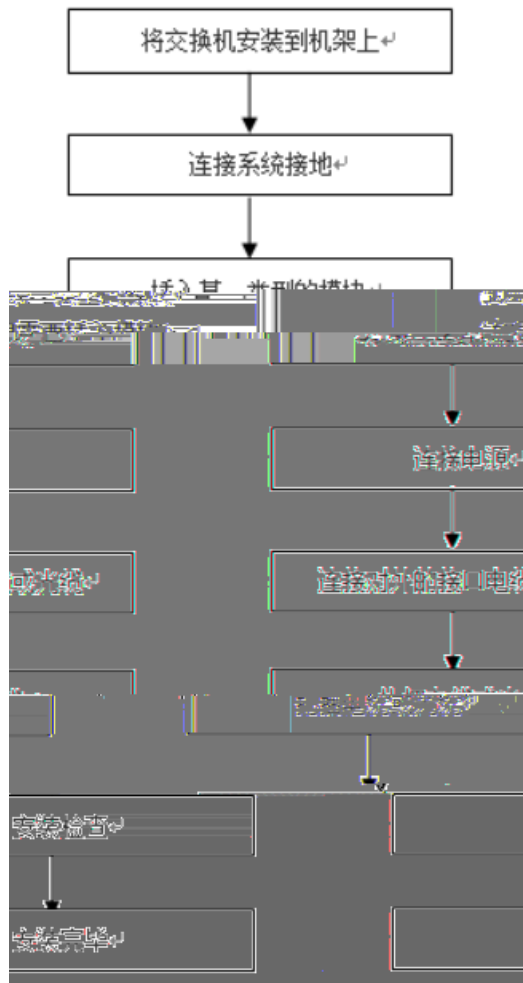
0 °C-45 °C	10%-90%





RG-S5315-E









RG-S5315-E

1)

RJ45

2)

,

3)

RJ45

1)

2)

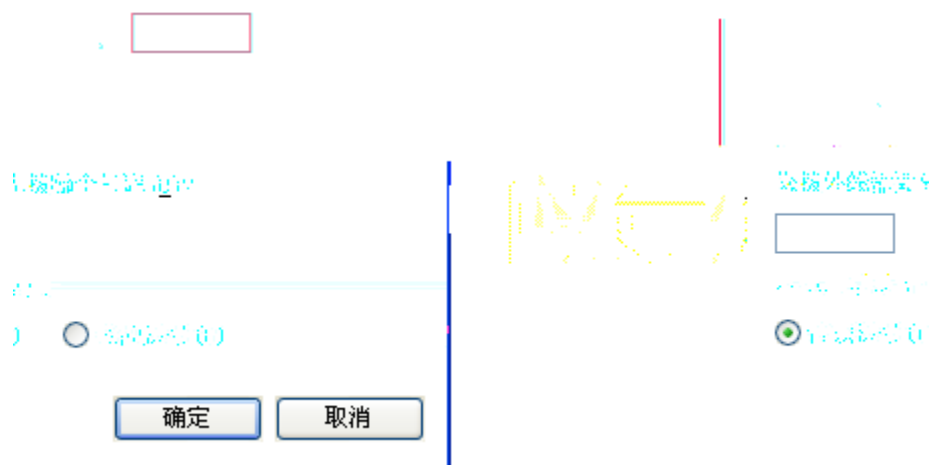
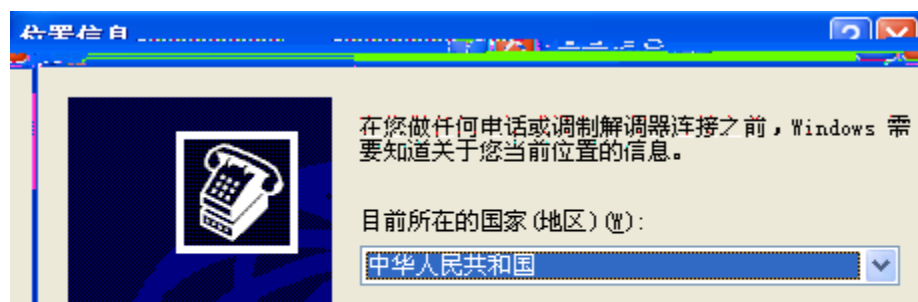
3)



10

PC

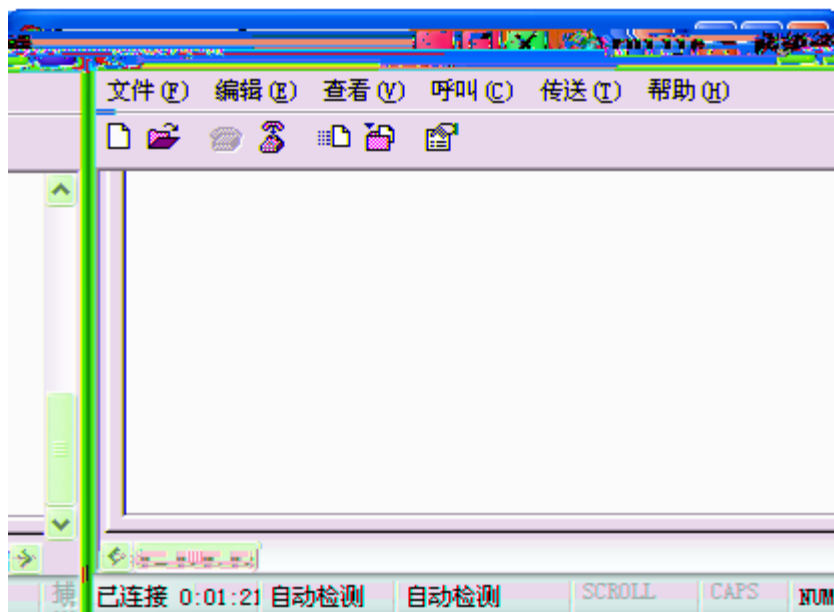
Console



2 “ ” 4-3



3 < > 4-4



PC

Status

Status

Status

PWR1/PWR2

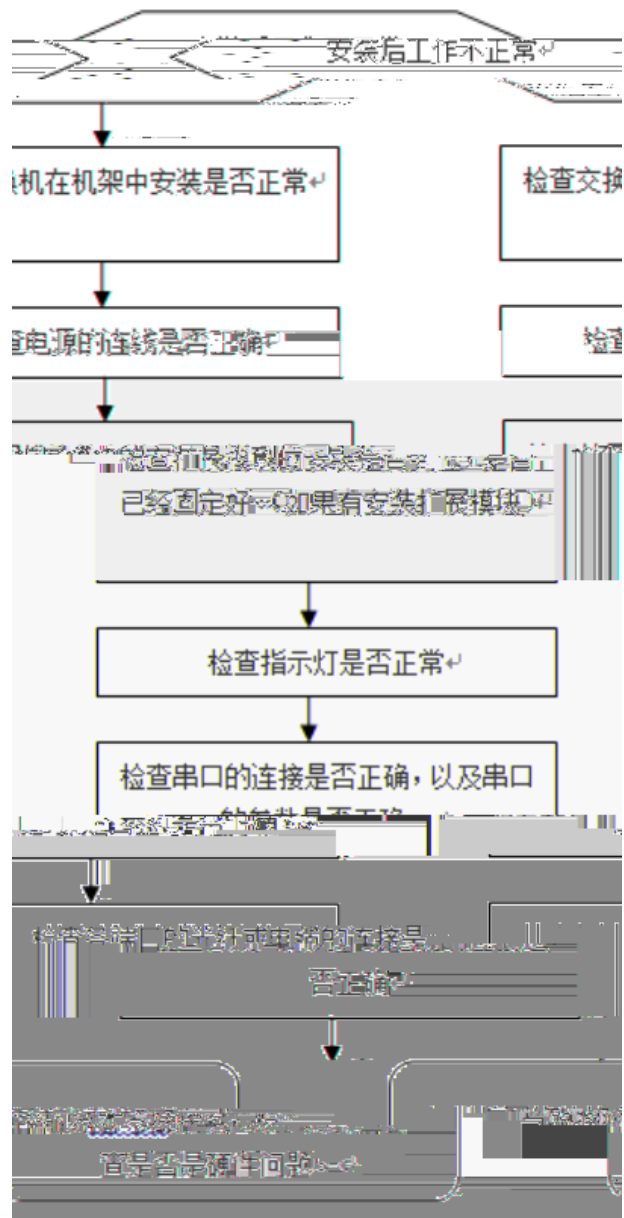
PWR1/PWR2



Status

Status

© 2016 Schneider Electric. All rights reserved.



Status

- 1
- 2
- 3
- 4

- 1
- 2
- 3
- 4

link up

- 1
- 2
- 3
- 4

1310nm

1550nm

100BASE-TX

Mini-GBIC-GT () SFP SFP SFP Mini-GBIC SFP --

	(nm)		DDM (Yes/No)	(dBm)		(dBm)	
				min	max	min	

GE-SFP-SX-SM1310-BIDI 1310TX/1550RX No

GE-SFP-LH40-SM1310-BIDI	LC		9/125	40km
GE-SFP-LH40-SM1550-BIDI	LC		9/125	40km
MINI-GBIC-ZX50-SM1550	LC		9/125	50km
MINI-GBIC-ZX80-SM1550	LC		9/125	80km
MINI-GBIC-ZX100-SM1550	LC		9/125	100km
GE-SFP-SX	LC		62.5/125	275m
			50/125	550m
GE-SFP-				

(nm)

SFP+

SFP+

()

	(nm)	DDM (Yes/No)		dbm		dbm	

XG-SFP-LR-SM1310	LC		9/125	N/A	10km
XG-SFP-ER-SM1550	LC		9/125	N/A	40km
XG-SFP-ZR-SM1550	LC		9/125	N/A	80km



PE

PE

1

2

3

4

5

OUT

IN

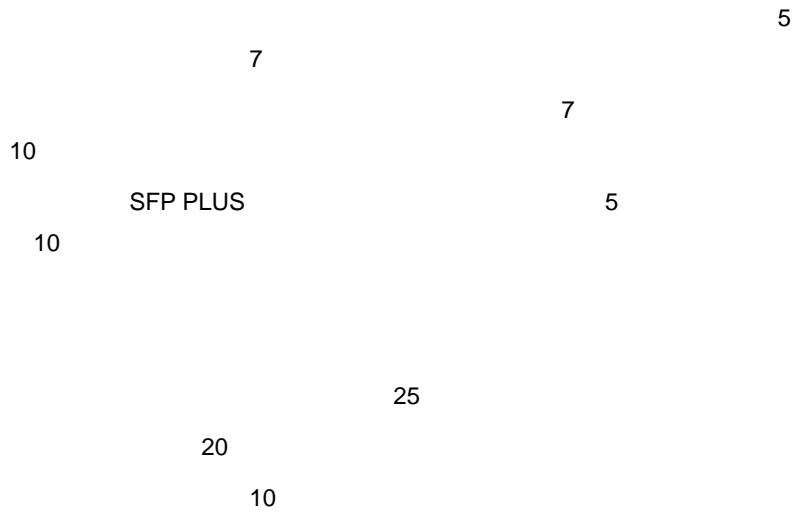


100M

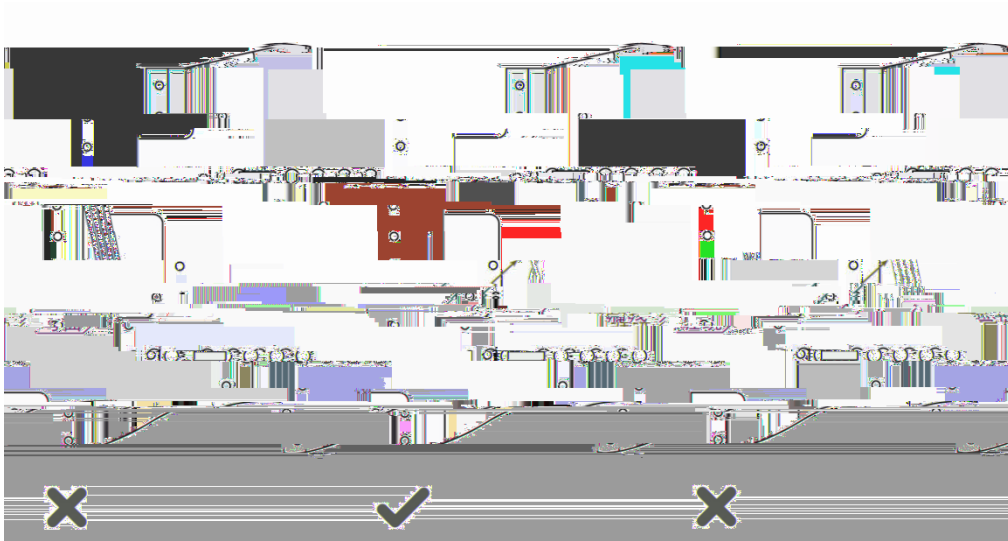
RJ-45

“IN”

“OUT”



F-1

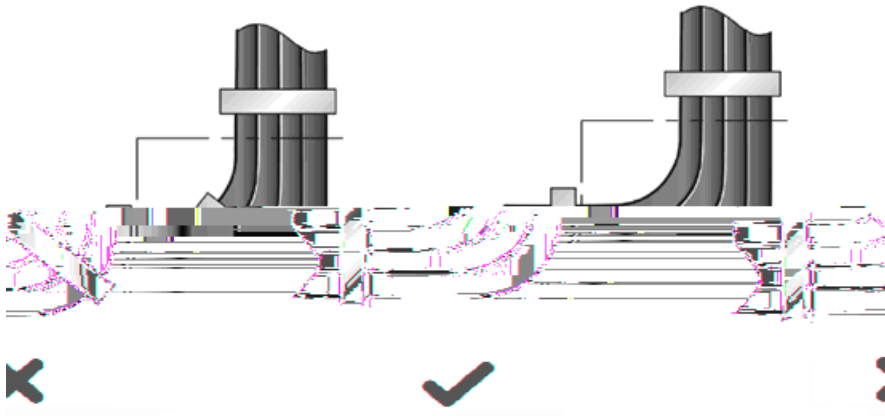


30mm

F-2



F-3



220V

-48V

F-4

F-1

G

600mm

z