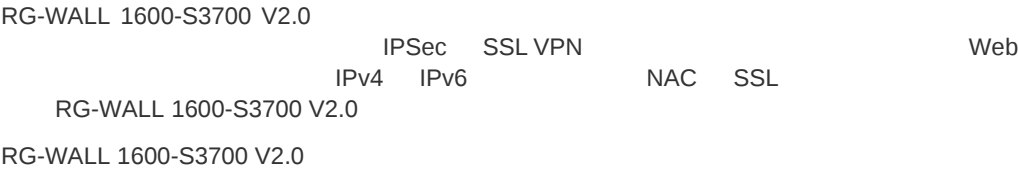


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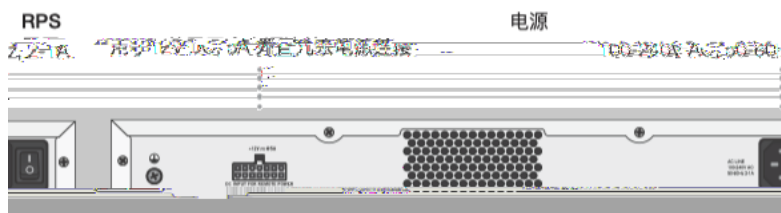
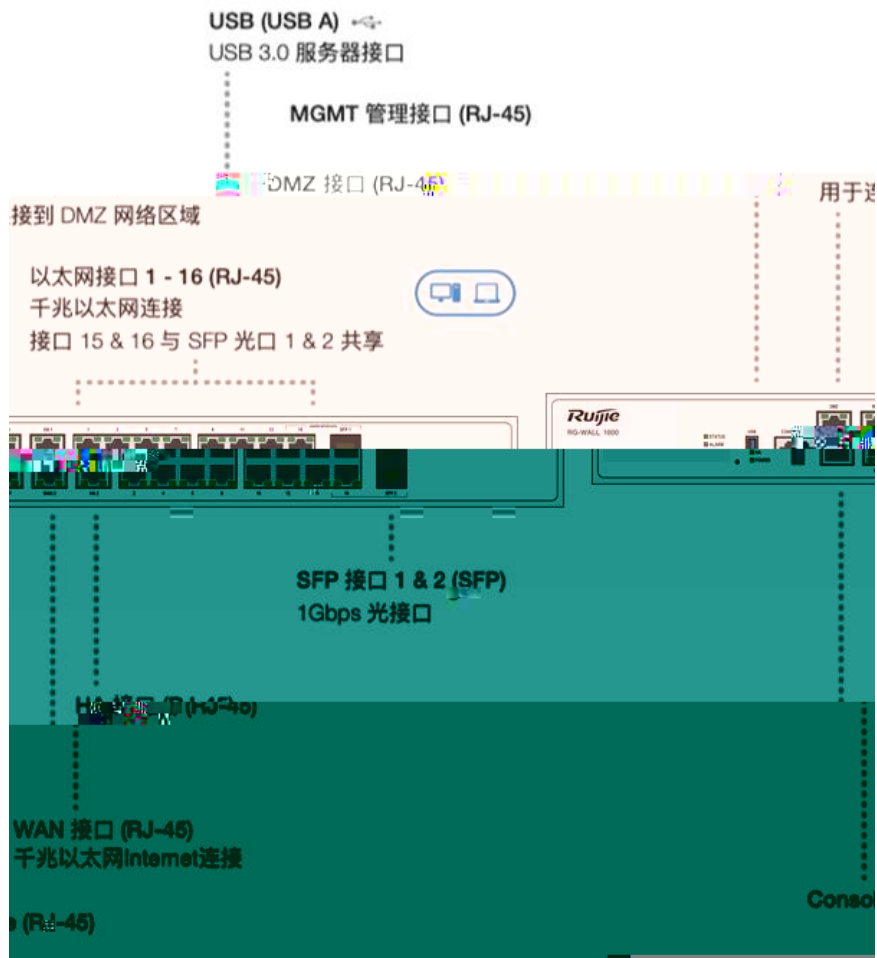
1



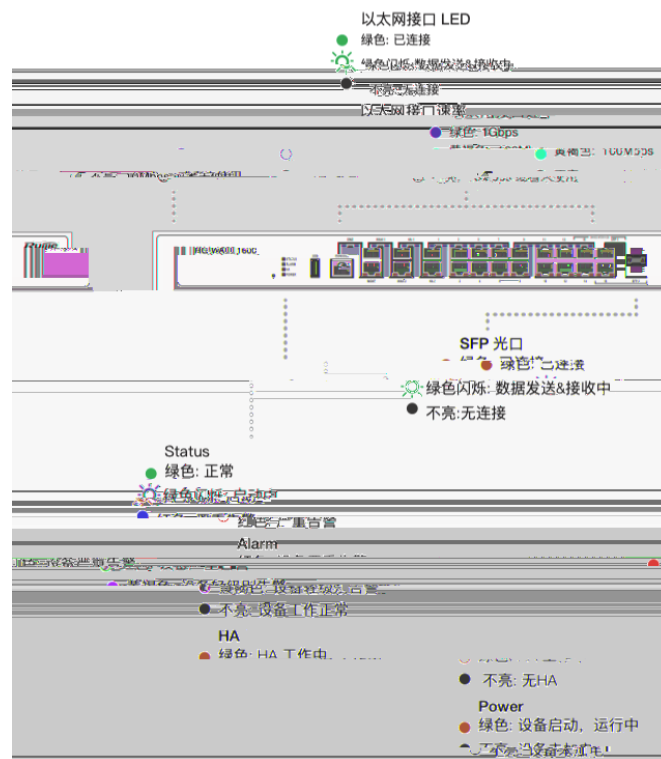
1.1 RG-WALL 1600-S3700 V2.0

	RG-WALL 1600-S3700 V2.0
	0 to 40°

RG-WALL 1600-S3700 V2.0



RG-WALL 1600-S3700 V2.0 LED



1~10

3.8

2.1.5

RG-WALL 1600-S3700 V2.0

2.2

RG-WALL 1600-S3700 V2.0

2.2.1

RG-WALL 1600-S3700 V2.0

RG-WALL 1600-S3700 V2.0

RG-WALL 1600-S3700 V2.0

2.2.2

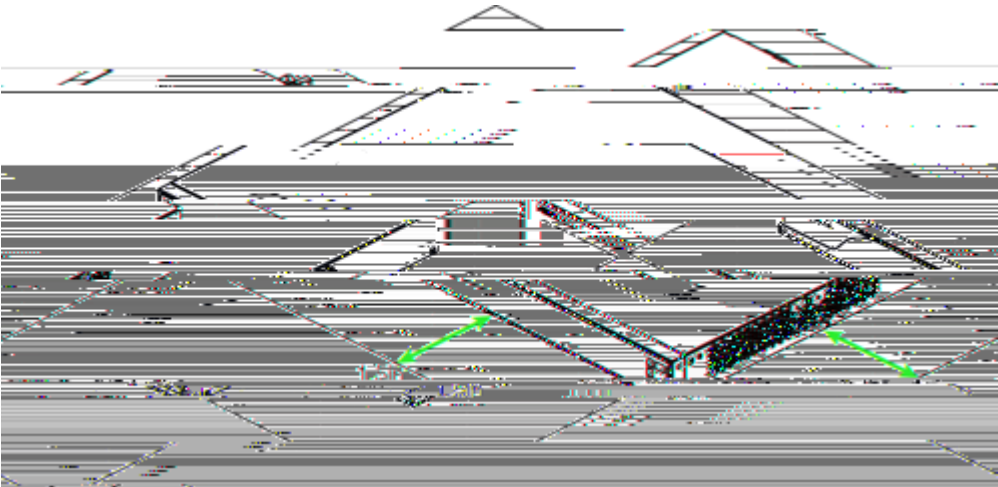
RG-WALL 1600-S3700 V2.0

2-2

2-3

3.8cm

2-1 RG-WALL 1600-S3700 V2.0



2.2.3

RG-WALL 1600-S3700 V2.0

RG-WALL 1600-S3700 V2.0

0°C-40°C	20%-90%
----------	---------

1.5M

0.4M

2.2.4

μm	0.5	1	3	5
/	1.4 x 10	7 x 10	2.4 x 10	1.3 x 10

RG-WALL 1600-S3700 V2.0

	mg/m ³	mg/m ³
	0.2	1.5
	0.006	0.03
	0.04	0.15
	0.05	0.15
	0.01	0.3

2.2.5

RG-WALL 1600-S3700 V2.0

RG-WALL 1600-S3700 V2.0

100-240 VAC, 47-63 Hz

2.2.6

RG-WALL 1600-S3700 V2.0

2.2.7 EMI

2.3

2.4

RG-WALL 1600-S3700 V2.0

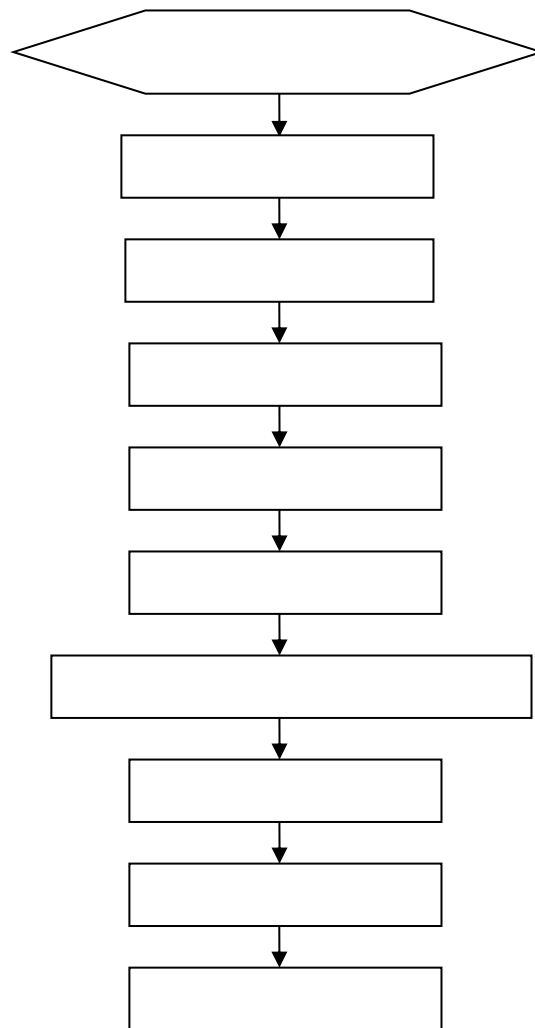
2.5

	2	2	USB SFP	2	Console	8	4
--	---	---	------------	---	---------	---	---

3

RG-WALL 1600-S3700 V2.0

3.1



3.2

RG-WALL 1600-S3700 V2.0

RG-WALL 1600-S3700 V2.0
S3700 V2.0

RG-WALL 1600-

3.4

RG-WALL 1600-S3700 V2.0

10mm

- 1) RG-WALL 1600-S3700 V2.0
- 2) RG-WALL 1600-S3700 V2.0
- 3) RG-WALL 1600-S3700 V2.0 RG-WALL 1600-S3700 V2.0

3.5

16A

- 1)
- 2)

31.514AWG

3.6

1) RJ45 RJ45

RJ45

2)

,

3)

RJ45

4)

3.7

3) 3-7

- 1.
2. SFP
- 3.
4. SFP

3-7

- 5.
- 6.

SFP

SFP

3.10

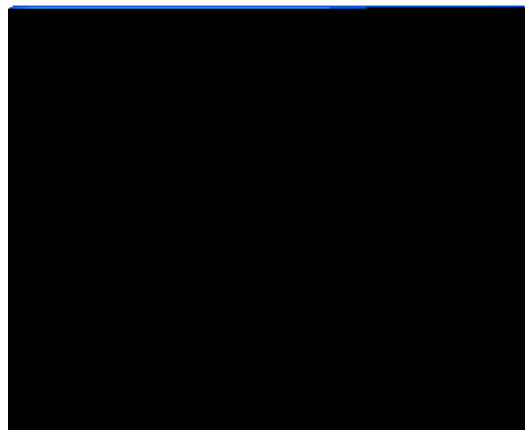
SFP

1)

L

4) “ ”.

4-3

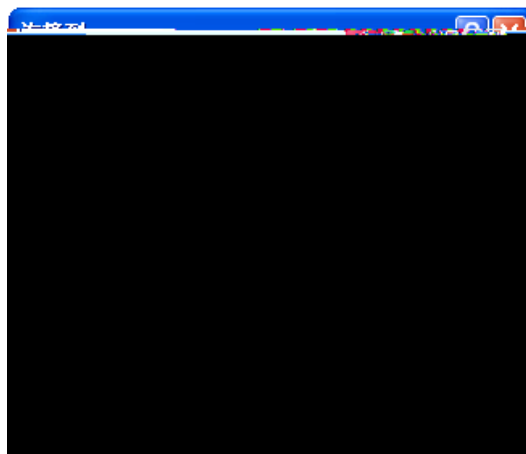


4-2

5)

< >

4-4



4-3

6) .

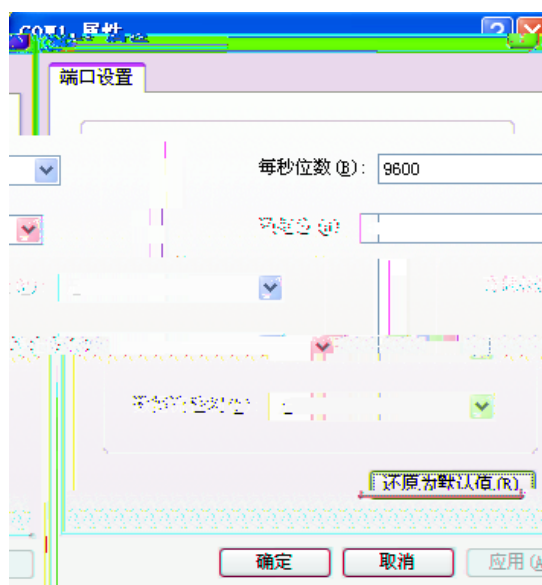
< >

4-5

9600

8

1



4-4

2) “ ”. 4-9

3) 4-9
“ ” < > 4-10
“ ”

4) 4-10
< > 4-11

4.2

A

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

MDI/MDIX Crossover

1000BASE-T

IEEE 802.3ab

100-ohm 5

5

UTP

STP

A 4



B

RG-WALL 1600-S3700 V2.0	19			
		5		
7				
		7		10
SFP+		5		10
	25			
20				
10				
	È			

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