





RG-S6100

PPT

PPT

RG-S6100

RG-S6100

RG-S6100

RG-S6100





WiFi6

2022

AP

WIFI6

AP

AP

2020

IoT

WIFI6

AP

WIFI6

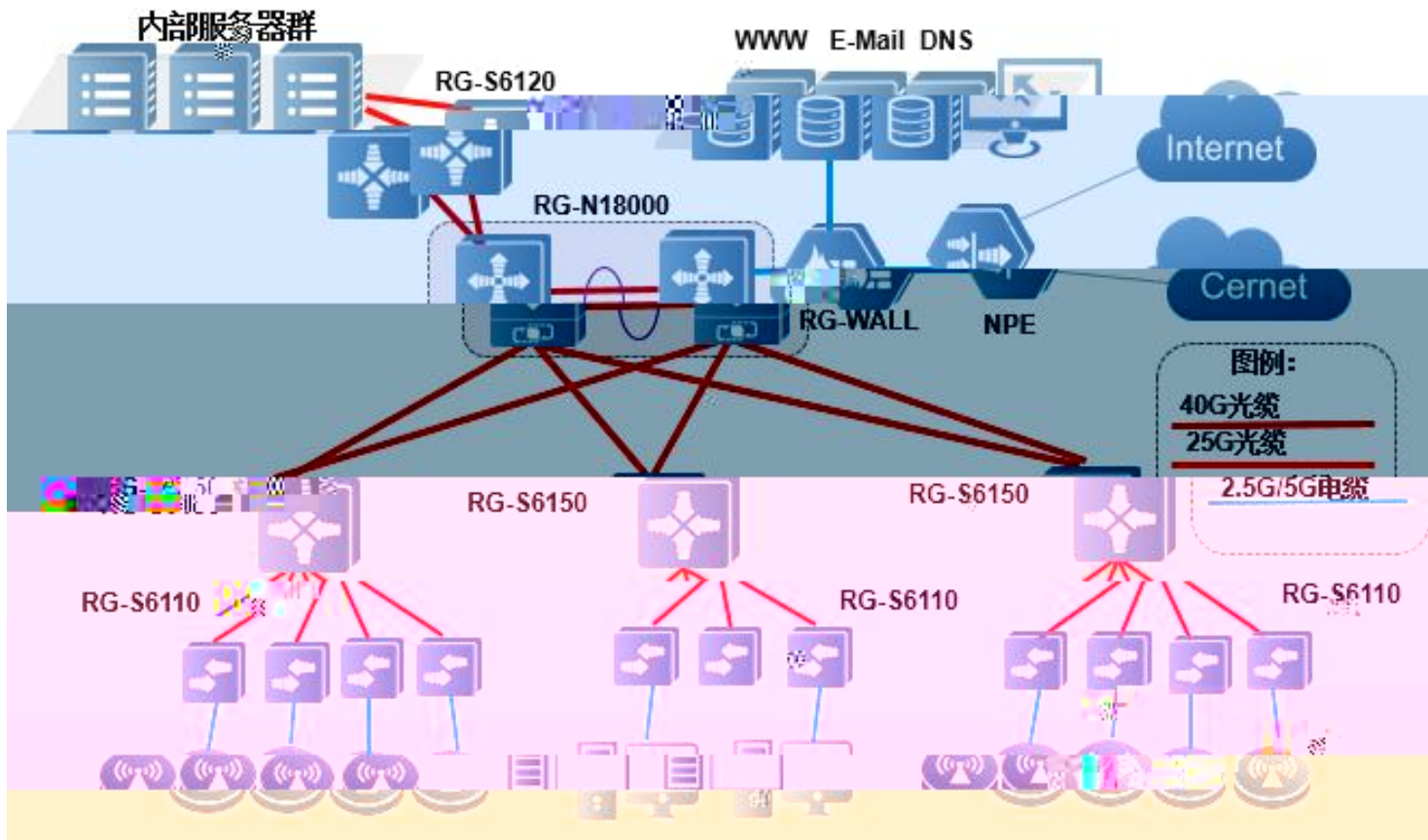
RG-S6100

wifi6

RGOS12.X

5G 10G

24 48



WIFI6





|                             |    |  |
|-----------------------------|----|--|
|                             |    |  |
| RG-S6110-<br>24MG4VS-<br>UP | 24 |  |
|                             |    |  |

|                         |                             | RG-S6110-<br>24MG4VS-UP | RG-S6110-<br>48MG4VS2QXS-UP      | RG-S6120-<br>24XMG4XS4VS-UP-H   | RG-S6120-<br>48XMG4VS2QXS-UP-H   |
|-------------------------|-----------------------------|-------------------------|----------------------------------|---------------------------------|----------------------------------|
| 100M/1G/2.5G/5<br>G     |                             | 24                      | 48                               |                                 |                                  |
| 100M/1G/2.5G/5<br>G/10G | 24                          |                         |                                  | 24                              | 48                               |
| POE                     | IEEE802.3bt                 | IEEE802.3bt             | 24 IEEE802.3bt<br>24 IEEE802.3at | IEEE802.3bt                     | 24 IEEE802.3bt<br>24 IEEE802.3at |
|                         | RG-PA520I-P-F<br>RG-PA1150P |                         | RG-PA600I-P-F<br>RG-PA1000I-P-F  | RG-PA600I-P-F<br>RG-PA1000I-P-F | RG-PA600I-P-F<br>RG-PA1000I-P-F  |
|                         |                             |                         |                                  |                                 |                                  |
| x x                     | 440×452.5×44.1              | 442×220×43.6            | 442×420×43.6                     | 442×420×43.6                    | 442×420×43.6                     |
|                         |                             |                         |                                  |                                 |                                  |
|                         | POE 1+1 POE                 |                         | POE 1+1                          | POE 1+1                         | POE 1+1                          |





console

console

status

PC

9600

COM

“

”

COM

console

/

link

UP

show interface tran diag

/





POE

POE

show poe powersupply poe

show poe interfaces status

POE

Status

Status



1+1

RG-S6120-24XMG4XS4VS-UP-H

SFP28

S6100      4   25G/10G SFP28

25G

10G

4   SFP28

10G   25G

4   SFP28

```
con
int range tfGigabitEthernet 0/49
port speed-mode 10G
```

RG-S6110-48MG4VS2QXS-UP    RG-S6120-48XMG4VS2QXS-UP-H

1-24

49F-50F    53F

25-48

51F-52F    54F



RG-S6100

RG-S6100

RG-S6100

RG-S6100

# THANKS

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