



RG-PSE

V1.01

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WEB

1

High leakage current, earth connection essential before connecting power supply.

Be sure that all cables are connected to the sockets grounding correctly.

There is more than one power input. Be sure that all power cables are pulled out before you power down the system.

Electrostatic sensitive device inside. Please wear the anti-ESD ring before handling.

Hazardous moving parts, keep fingers and body parts away.

80kg
Weight may exceed 80Kg.

Don't use this handle to lift the chassis.

Heavy moving parts Guard against slide when plugging in or out.

Users are not allowed to repair the parts within the device. Please contact qualified technical personnel if necessary.

2

RG-PSE	RG-S7800	POE	RG-PSE	800W	RG-PA800-PSE
	1600W				
"	POE				

3

"			
"		PSE	800W
"			

4

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	-10°C-55°C
	-40°C-70°C
	10%-90%

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S7800

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90VAC~264VAC 47Hz~63Hz

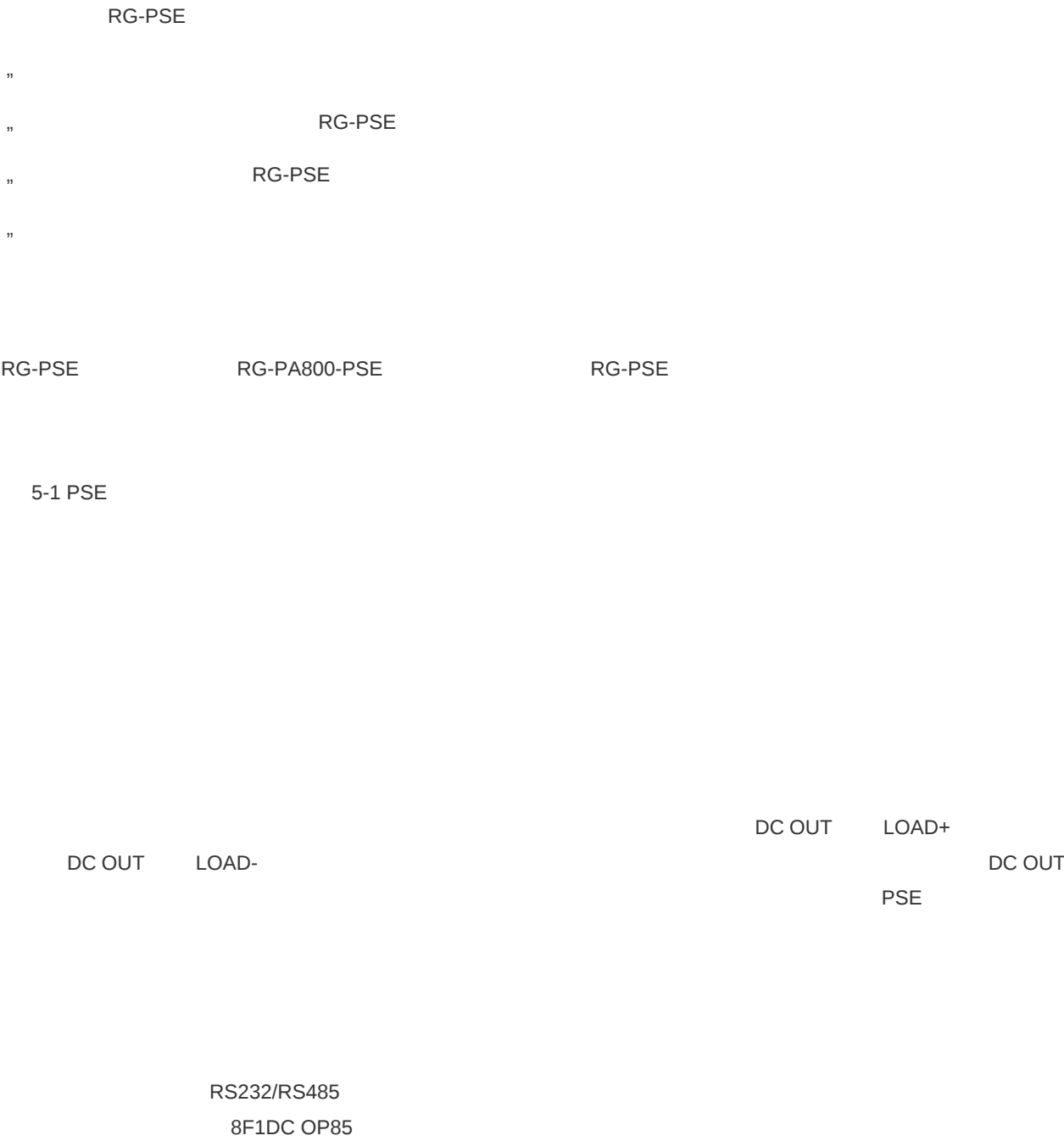
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2000W

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5



RG-PSE-M

RG-PSE-M	2 6 8	on	2 6 8
RG-PSE-M	RG-PSE		

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” 20%

2

RG-S7800	PoE	POE	(W)
M7800P-48GT		15.4x48	

9

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”

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10

1

” RG-PSE

” PSE

”

2 RG-PSE

RG-PSE

”

” RG-PSE-M RG-300P

