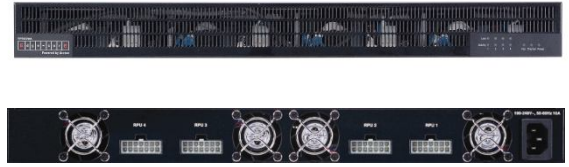




# RSP126WA / RPS600WA

## Redundant Power Supply



Specifications of RPS126WA	Specification of RPS600WA
<b>Physical Ports</b>	<b>Physical Ports</b>
1 redundant power supply port	4 redundant power supply ports
<b>Power Delivery</b>	<b>Power Delivery</b>
Max, output power: 126W / 12V per port	Max, output power: 150W / 12V per port
<b>Device Protection</b>	<b>Device Protection</b>
Thermal Protection Overload Protection	Thermal Protection Overload Protection
<b>Mechanical</b>	<b>Mechanical</b>
Dimensions: TBD Weight: TBD	Dimensions: 440mm x 325mm x 43.95mm (W x D x H) Weight: 7.38kg
<b>Safety</b>	<b>Safety</b>
CSA / NRTL (UL1950,CSA 22.2.9.50) TUV / GS ( EN60950)	CSA / NRTL (UL1950,CSA 22.2.9.50) TUV / GS ( EN60950)
<b>Electromagnetic Compatibility</b>	<b>Electromagnetic Compatibility</b>
CE Mark Class B	CE Mark Class B FCC Class B VCCI Class B CISPR Class B
<b>Environmental Specifications</b>	<b>Environmental Specifications</b>
Temperature: IEC 68-2-14 0 °C to 45 °C (Standard Operating) -40 °C to 70 °C (Non-Operating) Humidity: (Non-condensing) Vibration: IEC 68-2-36, IEC 68-2-6	Temperature: IEC 68-2-14 0 °C to 45 °C (Standard Operating) -40 °C to 70 °C (Non-Operating) Humidity: (Non-condensing) Vibration: IEC 68-2-36, IEC 68-2-6
<b>Package Content</b>	<b>Package Content</b>
1 x RPS126WA 1 x cable 1 x power cord	1 x RPS600WA 4 x Cable 1 x User Manual 1 x Power Cord 1 x Rack Mount Brackets
<b>Support Devices</b>	<b>Support Devices</b>
ES3528M-SFP	ES4524D/ ES4548D/ ES5508/ ES3628EA/ ES4626F/ ES4650F/ ECS4610-26T/ ECS4610-50T/ ES3528S