

The FortiSwitch-100A-RPS is an external redundant power supply that provides power to a FortiSwitch-100 board should the internal power supply fail.

Caution:

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Power Requirements:

AC 100-240V, 50-60Hz, -2A, DC 12V=12.5A

For more information

- Fortinet Technical Documentation: <http://docs.fortinet.com>
- Fortinet Knowledge Base: <http://kb.fortinet.com>
- Fortinet Technical Support: <http://support.fortinet.com>
- Fortinet Training Service: <http://campus.training.fortinet.com>



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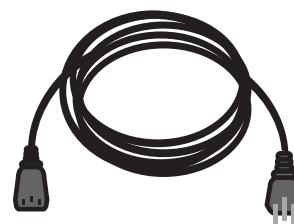
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Regulatory Compliance

FCC Class A Part 15, CE, and UL
Version 4.0 MR2 Revision 1
8 June 2010

<http://www.fortinet.com>

Package Contents



AC Power Cable



Connecting

The FortiSwitch-100A-RPS redundant power supply unit supports a FortiSwitch-100 unit. Ensure FortiSwitch-100 unit is placed on a stable surface.

Connect the following to the FortiSwitch redundant power supply unit.

- Insert the DC power cable from the FortiSwitch-100A-RPS redundant power supply unit into the back of the FortiSwitch-100 unit.
- Connect the AC power cable to the FortiSwitch-100A-RPS redundant power supply unit.
- Connect the AC Power cable to a surge protected power bar or power supply.

Caution: Please consult an professional electrician before connecting this product to a DC power supply source, or hire a licensed electrician to perform all connections.

FortiSwitch-100 (back)



FortiSwitch-100A-RPS unit connects to DC power supply

