

This chapter describes how to remove or install a new or replacement power supply module or fan module in the RPS 2300. See these sections: ??? Installation Overview, page 3-1. Installing an AC-Power Supply Module, page 3-3. Installing a Fan Module, page 3-5. For module descriptions, see Power Supply Modules, page 1-13 and Fan Module, page 1-8.

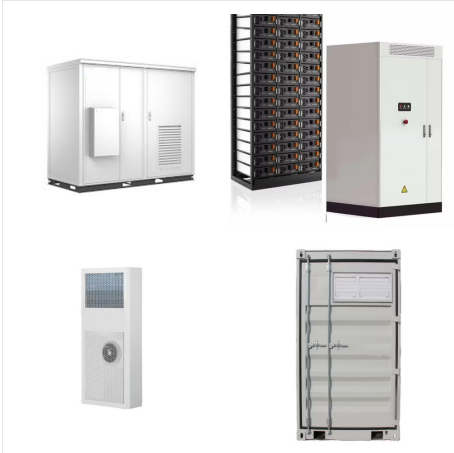


The Cisco(R) Redundant Power System 2300 (RPS 2300) increases availability for converged data, voice, and video networks. The system delivers power supply redundancy and resiliency for a variety of power requirements, including Power over Ethernet (PoE).



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CISCO REDUNDANT POWER SYSTEM RPS 2300



Cisco Redundant Power System 2300.
Cisco(R)Redundant Power System 2300 (RPS 2300)???, (PoE)???. ,RPS 2300Cisco Catalyst(R)3750-E ???



The Cisco RPS 2300 (PWR-RPS2300), also known as the RPS 2300, is a redundant power system that provides seamless failover for internal power supply failures for up to six network devices. It automatically senses if an internal power supply of a connected device fails and immediately supplies power to the failed device.



Cisco Redundant Power System 2300 (RPS 2300)???, (PoE)???.