Tel: +44 (0)1279 408 777
Email: sales@gocomsys.com
Website: www.gocomsys.com

Refurbished CISCO RP230-32-1P-U-1 Datasheet

CISCO > SERVERS-UNIFIED-COMPUTING

Cisco RP Series Power Distribution Units

Features and Benefits

Feature	Benefit
Provides a better way to distribute power	Cisco RP Series PDU models cost effectively and efficiently distribute power to up to 24 outlets. The ready-to-use architecture organizes power distribution, simplifies cable management, and enables you to move, add, and change rack equipment without an electrician.
Streamlines cabling from the rack	With a Cisco RP Series PDU in the rack, you can replace up to two dozen input power cords with just one. The fixed input cord connects to the power source from overhead or under-floor distribution. Your IT equipment is then powered by PDU outlets in the rack using short, easy-to-manage power cords. With far fewer cables between the power source and the rack, these PDUs alleviate clutter, improve airflow, and simplify power distribution.
Enables easy deployment of PDUs	Lightweight Cisco RP Series PDU models are easy to install and display. Zero-rack-unit (0RU) and 1RU designs preserve valuable rack space for IT equipment.
Protects against overload conditions	Cisco RP Series PDU models provide two 20-ampere (A) circuit breakers for groups of receptacles. The effects of a tripped circuit are limited to a receptacle group. Simply press a button to reset that circuit.
Certified to operate with Cisco equipment	Designed, tested, and approved for use with Cisco solutions, budget-friendly Cisco PDUs can extend the value of your existing power systems while improving system reliability and availability.

Product Specifications

Safety and Environmental	
Operating temperature	50 to 122°F (10 to 50°C)
Operating relative humidity	5 to 90% (noncondensing)
Operating elevation	0 to 10,000 ft (0 to 3048m)
Storage temperature	-40 to 140°F (-40 to 60°C)
Storage relative humidity	5 to 95% (including condensing)
Storage elevation	0 to 50,000 ft (0 to 15,240m)

The next steps...

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