Product Announcement

DPS-800

Date: October 6, 2003

Product name:	2-slot Single RPS Bay
Product Group & Type:	D-Link redundant power supply system
Revision:	A1
Available:	10/3
Picture:	
Keyfeatures:	
Why Sell This Product:	• Generate additional sales: these RPS and their rack-mount chassis are designed to let you garner more sales and profit. When you sell a switch with RPS support, you can persuade your users to install an RPS, and you have a D-Link RPS ready to sell. • Make it easier to sell your switches: by offering these RPS, we make it easier for you to sell your D-Link switches. • Integrate your technical support: your D-Link switches and RPS are technically supported from a single manufacturer, that makes life easier for you. *Selling Points* • More reliable when use different pieces of hardware from the same vendor. • One-point-shopping: your users don't have to shop around for RPS from another source. • Guaranteed operation: these RPS are designed and tested to work with the D-Link switches.
Technical Details:	Environmental Operating Temperature: 0 - 40 °C Storage Temperature : -25 - 55 °C Humidity: 5% - 95% non-condensing
EMI/EMC Report	☐ FCC No._____ ☐ CE No._____ ☐ VCCI No. ☐ CTR-21 No._____ ☐ C-Tick No._____ ☐ A-Tick No. ☐ FDA No._____ ☐ R&TTE No._____ ☐ BSMI No. ☐ Others
Safety	☐ TUV No._____ ☐ UL No._____ ☑ CSA No.(in process) ☐ Others
Packaging Style	☐ Clamshell ☐ White Box ☑ Gift Box ☐ Bulk ☐ Others
Packaging Contents:	2-slot Single RPS Bay, Manual/QIG for RPS

UPC Code:	DPS-800	790069	262128	
	DPS-800/CN	790069	262135	

Units Per Carton:	5
Cartons Per Pallet:	24
Dimensions and Weight:	**Box:** 560 x 310 x 94 mm, 1.5 kg **Carton:** 573 x 333 x 500 mm, 8.5 kg **Pallet:** 1200 x 1100 x 2000 mm, 219 kg (G/W of Pallet C ship per Sea) **INTRASTAT weight:** 1000 g (device + manual) **Packing material weight** - Paper: 100 g - Plastic: _____g - Mixed: 900 g (device:900g)