



## DATA SHEET

### DESCRIPTION

Custom Cable's High Density Patch Panel offers a compact, flexible and economical connectivity option when connecting Cisco's HWIC asynchronous modules to network elements.

Available as either 32 or 16 port RJ-45 solution, this HDPP patch panel eliminates the tangled cables associated with traditional octal cable solutions. One interconnect cable connects the panel to the router and supports 8 RJ45 ports.

This highly manageable and cost effective solution provides twice the density of typical RJ45 pass-through panel solutions and our High-Density interconnect cables are available in various lengths to connect the HDPP to HWIC or NM-16/32A modules.

### APPLICATIONS

- Flexible connections for Cisco Integrated Service Routers (ISRs): 1800, 1900, 2800, 2900, 2800 and 3900 Series
- WAN Interface Cards: HWIC-4T, HWIC-4A/S, HWIC-8A, HWIC-16A, HWIC-A/S232, SM32A
- High-density WAN aggregation
- Console servers and dial access servers

### FEATURES AND BENEFITS

- High Density design
- 32 ports in only 1RU
- 90% less cable to manage\*
- Up to 75% less rack space\*
- Replaces CAB-HD8-ASYNC cables
- RoHS compliant
- Integrated rear cable support bar
- Mirrors Cisco cable configuration
- Interconnect cables in various lengths

*\* reductions based on using HD8-ASYNC cables and RJ45 patch panels*

## High Density Patch Panel (HDPP) Cisco HWIC Application



Product Specifications	
Part Number	HDPP16 / HDPP32
Part Description	High Density Patch Panel, 16/32 Port RJ-45, 1RU, 19"
Material	Cold-rolled steel
Color	Powder Black
Height	1.75"
Width	19"
Weight	3.15lbs
Router Interface	SCSI HD68 POS female
Network Interface	RJ45 female
Density	16 ports and 32 ports, 1RU

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