

Great Lakes 32 Port Async Octal Panel

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Description: 32 RJ45 connectors on the front of the panel are interfaced in banks of 8 to 4 SCSI connectors on the rear of the panel. Connect the panel to the equipment with only 4 SCSI interface cables. The panel occupies 1RU (rack unit). The 32 port panel replaces 4 Cisco CAB-ASYNC-OCTAL cables and feed through RJ45 panels. The octal panel interfaces Cisco Asynchronous network modules NM-16A, NM-32A, HWIC-8A and HWIC-16A. These modules are utilized on the Cisco 2600, 3600, 3700, 1800, 2800 and 3800 series routers.

Features	Benefits
Easy wire management	 Eliminates the need for 4 Cisco octal cables. Only 4 cables to manage instead of 32 legs. Integral strain relief bar.
Occupies only 1RU (rack unit)	Frees up valuable rack space
Reliability	 Printed circuit board technology Manufactured to stringent quality procedures
Saves time on installation	 Only connecting 4 cable instead of matching the 32 numbered legs of Cisco octal cables Simple rack mountable
Built in strain relief (lacer bar)	Keeps cables firmly in place and perfectly aligned with connectors
Provides cleaner environment	 No "ugly" octal cables to manage and look at Simple aesthetically pleasing panel
Cost effective solution	 Free up valuable rack space Greatly reduces installation time





Interface Cable Part Numbers:

20091-XXX DT 20091S-XXX DC 20413-XXX DT 20421-XXX DC

DTE Cables for NM cards DCE Cables for NM cards DTE Cables for HWIC cards DCE Cables for HWIC cards

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