



# PATCH PANEL MODEL PF 20090-DCE, DTE, MDM

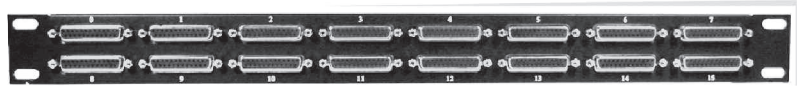
## 16 PORT OCTAL MODEM PATCH PANEL

### Description:

The 16 Port Octal Modem Patch Panel interfaces banks of 8 DB25 connectors on the front of the panel to 2 SCSI 68 position connectors on the rear. The panel is designed to work with Cisco® modules NM-16A and NM-32A, which are utilized on Cisco® 2600, 3620/40 and 3660 series routers. When ordering, please specify DCE, DTE or Modem.

### Dimensions:

Height: .....1.73"  
Width: .....19.00"  
Depth: .....5.39"  
1RU (rack unit)



### Benefits:

- Replaces Cables:  
CAB-OCTAL-DCE  
CAB-OCTAL-DTE  
CAB-OCTAL-MODEM
- PCB construction
- Economical
- Occupies only 1 RU (rack unit)

### Specifications:

- P/N: PF 20090-DCE, DTE or MDM
- Patented: #6,302,742 B1
- EIA-310-D Compliant
- Built-in strain relief

### Accessories:

- SCSI III Cables  
P/N: PF 20091S-XXX  
(‘XXX’ Denotes Length)  
Custom lengths available
- RS-232 cables  
Custom lengths available
- 23" Mounting bracket (optional)  
P/N: PF 20209

