



**WALKER**  
AND ASSOCIATES INC






**WE STOCK IT! PRODUCT GUIDE- GOVERNMENT**

Description	Catalog Number
<p><b><u>Desktop/Remote Access Devices</u></b></p> <p>SDSL rate selectable (64 bps to 4.6 Mbps) Desktop Chassis, 110-240 VAC power supply and US power cord.</p> <p>*Correction to the description listed in the "We Stock It" brochure under Megabit Modems</p> <p><b><u>I/O Interface Cards</u></b></p> <p><b>CADSX1</b> is a Campus-RS Module, CSU/DSX-1 T1 Extension.</p> <p><b>CAREX2</b> is a Campus-RS Module, Ethernet Bridge/Router, 4.6 Mbps.</p> <p><b><u>Star Chassis/Network Management Components</u></b></p> <p>Campus Star-RS Chassis AC US, includes one universal AC power supply, plus one US power cord. Second optional redundant/load sharing AC or DC power supply can be ordered separately.</p> <p>Optional universal AC power supply plus one US power cord.</p> <p>Blank Filler Panel Kit for Star Concentrator (Qty. 14 panels).</p>	<p><b>CARS-51-3</b></p> <p><b>CADSX1</b></p> <p><b>CAREX2</b></p> <p><b>CACNS700-03-3</b></p> <p><b>CAPS-720-3</b></p> <p><b>CABP-014</b></p>

Description	Catalog Number
<p><b><u>Patch Cords</u></b></p> <p><b>PMP-602005</b> is a 2 foot patch cord for PatchMate EIA-530 interface modules.</p> <p><b>PMP-602007</b> is a 2 foot patch cord for PatchMate EIA-530 interface modules.</p> <p><b>PMPC-2</b> is a 2 foot patch cord for PatchMate/PatchSwitch Interface modules. Unbalanced.</p> <p><b>PMPC-B-3</b> is a 3 foot patch cord for PatchMate EIA-422/V.11 (x.27) modules. Balanced.</p> <p><b>PMP-604007</b> is a 4 foot patch cord for PatchMate EIA-530 interface modules.</p> <p><b><u>Conversion Cords</u></b></p> <p><b>PMPCP-MV-10</b> is a 10-foot conversion cord to convert PatchMate plug to V.35 plug connector</p>	<p><b>PMP-602005</b></p> <p><b>PMP-602007</b></p> <p><b>PMPC-2</b></p> <p><b>PMPC-B-3</b></p> <p><b>PMP-604007</b></p> <p><b>PMPCP-MV-10</b></p>

If you have questions about products not shown here, contact your Walker Sales Executive at 1-800-WALKER1, or visit us on the web at [www.walkerfirst.com](http://www.walkerfirst.com).

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Description	Catalog Number
<p><b>Chassis</b></p> <p><b>PMS-616002</b> is a loaded chassis assembly that provides 16, Key Type A, non-LED PMM-616002 patching modules. Key Type A makes it impossible to patch between a standard Key Type B patch module and the Key Type A version. Use with patch cord PMP-6xx002. No power supply is required.</p>  <p><b>PMS-616005</b> provides 16 lines of non-LED patching with PMM-616004 modules. A non-LED test module (PMM-636003) is provided in the 18<sup>th</sup> slot of the chassis. It contains three front panel ports for easy passive or intrusive access to the data circuit.</p>  <p><b>PMCH-1</b> is an 18-position unloaded chassis designed to provide power to modules, LEDs, and alarms. The chassis is compatible and labeled for EIA-530, EIA-232/V.24, and V.35 PatchMate modules. Requires power supply DMPS-5A when used with EIA-530 assemblies and modules, and requires power supply DMPS-5, DMPS-5E or DMPS-548 when used with EIA-232/V.24 and V.35 assemblies and modules.</p> 	<p><b>PMS-616002</b></p> <p><b>PMS-616005</b></p> <p><b>PMCH-1</b></p>
<p><b>Patch Modules</b></p> <p><b>PMM-616002</b> is a PatchMate patch module without LEDs or alarms for the EIA-422/V.11 (X.27) interface. Reverse keying makes it impossible to patch between a standard Key Type B patch module and the reverse Key Type A version. Use with chassis PMCH-2N and patch cord PMP-6XX002. No power supply is required.</p> <p><b>PMM-616004</b> is a PatchMate patch module without LEDs. The module provides patch cord access to terminated EIA-530 data circuits, patches 25 leads, and contains three front panel ports for easy passive or intrusive access to the data circuits. Rear/bottom DCE plugs available. Use with chassis PMCH-1 or PMCH-2. No power supply needed.</p> <p><b>PMM-B-2</b> is a PatchMate module without LEDs or alarms for the EIA 422/v.11 (X.27) interface. Patches 25 leads. Use with chassis PMCH-2N or PMCH-6 and patch cord PMPC-B-X. No power supply is required.</p>	<p><b>PMM-616002</b></p> <p><b>PMM-616004</b></p> <p><b>PMM-B-2</b></p>

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