

Vector Electronics & Technology, Inc.

11115 Vanowen Street • North Hollywood, CA 91605

800-423-5659

www.vectorelect.com**VECTORPAK™ "Slimline" CHASSIS FOR VME OR CPCI**

19" rackmount, rugged aluminum construction with left to right airflow. Fans installed on left/right for maximum cooling of 6U x 160mm front cards and 6U x 80mm rear transition cards. 1U, 2U, 3U, 4U and 5U (2-10 backplane slots), IEEE 1101.1, .10 & .11 compliant.

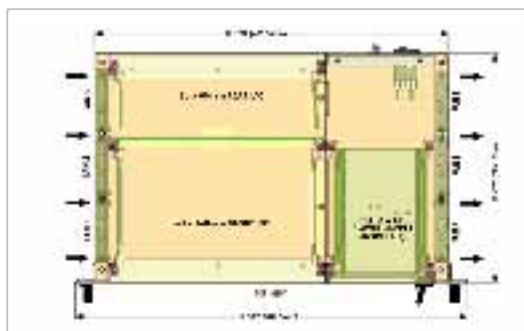
Plug-in, hot-swap power supplies or embedded ATX:

- 200W plug-in power supply will provide 5V@25A, 3.3V@35A, +12V@8.0A and -12V@1.5A. AC/DC or DC/DC
- 250W high output plug-in power supply will provide 5V@40A, 3.3V@40A, +12V@5.5A and -12V@2.0A. AC/DC or DC/DC
- 300W embedded ATX-type power supply will provide 5V@30A; 3.3V@20A; +12V@16A and -12V@0.8A.

Backplane options:

- cPCI 64-bit/66MHZ PICMG 2.0, Rev. 3
- cPCI H110
- VME64x with EBG (Electronic Bus-Grant)

Our units are made at our U.S. facility, and we offer short lead times and custom configurations upon request. Many color options are available. Please call us at 1-800-423-5659 or e-mail us at Inquire@Vectorelect.com.

**FEATURES**

- > CompactPCI or VMEbus
- > 1U, 2U, 3U, 4U and 5U 19" rackmount
- > Push-pull fans for maximum airflow
- > Dual-redundant hot-swappable power supplies
- > Wide choice of factory colors