

# VITA System 15 Vertical Enclosure (10U)



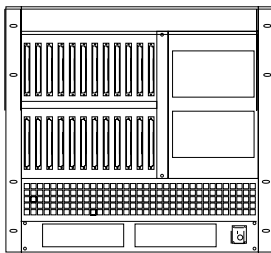
## FEATURES:

- Elegant design for 19" Rackmount or Desktop
- 10U x 84HP (H x W)
- 6U horizontal card mounting, recessed 60mm
- 12 - 21 slot VITA-Based System Platforms (VME, VME64x, VPX, VXS, VXI)
- Advanced EMC shielding to meet CE and FCC
- Cooling front to rear, side perforated
- Wide range of PSU inputs (90 - 264 VAC, 48 VDC)
- Fixed-mount or front pluggable PSUs with redundant hot swap options
- System monitoring for DC voltages, fan fail and over temp (optional)
- Connector options: 3 Row (96 PIN), 5 Row (160 PIN), 5 Row + PO
- Ready to run - turnkey solution

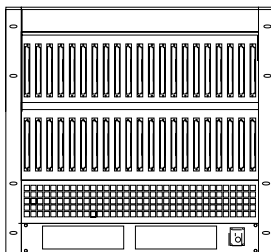
## SCOPE OF SUPPLY

High quality 19" rackmount/desktop chassis platform consisting of powder coated aluminum enclosures, high performance VITA System backplane, power supply, cooling system and AC/DC power components. Assembled, wired and tested prior to shipment.

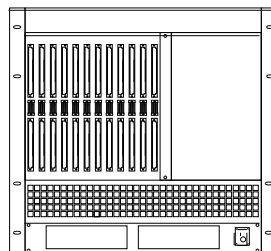
## ORDERING INFORMATION



Description	Order Number
<ul style="list-style-type: none"> <li>■ 17.5"(H) x 17"(W) x 17"(D)</li> <li>■ Holds 12, 6U x 160mm Cards</li> <li>■ 12 Slot VME or VME64x Backplane</li> <li>■ 6 x 5.25" HH Devices</li> <li>■ 2 x 100 CFM, 12V DC Fans</li> <li>■ 500W: +5V/80A; +12V/10A; -12V/10A, or 600W: +5V/75A; +12V/12A; -12V/4A; 3.3V/40A</li> <li>■ Rear I/O</li> </ul>	15V12MMCA8Y4VC52 <b>VME</b>
	15V12OPCA8Y4VCF2 <b>64X</b>



Description	Order Number
<ul style="list-style-type: none"> <li>■ 17.5"(H) x 17"(W) x 17"(D)</li> <li>■ Holds 21, 6U x 160mm Cards</li> <li>■ 21 Slot VME Backplane</li> <li>■ 2 x 5.25" HH Devices</li> <li>■ 3 x 100 CFM</li> <li>■ 750W: +5V/120A; +12V/12A; -12V/10A, 800W: 5V/120A; +12V/12A; -12V/10A; 3.3V/40A</li> <li>■ Rear I/O</li> </ul>	15V21MM4A8Y4VC72 <b>VME</b>
	15V21OP4A8Y4VCH2 <b>64X</b>



Description	Order Number
<ul style="list-style-type: none"> <li>■ 17.5"(H) x 17"(W) x 17"(D)</li> <li>■ Holds 21, 6U x 160mm Cards</li> <li>■ 12 Slot VXS Backplane</li> <li>■ 2 x 5.25" HH Devices</li> <li>■ 2 x 190 CFM Fans</li> <li>■ 1300W: 5V/120A; 12V/16.7A; -12V/16.7A; 3.3V/80A;</li> <li>■ Rear I/O</li> </ul>	15V12LLX48Y4VCL2 <b>VXS</b>

