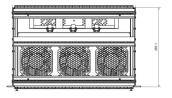
		HARTMANN ELECTRONIC A Phoenix Mecano Company
4U/ 84 HP Chassis VPX	VPX	8 Slot Backplane, 2x 600 W
MDW ^m		









Key features:

- 4U (1+3) 84 HP VPX Chassis Platform with fan tray
- Card rack acc. to IEEE 1101.1, 1101.10/11 and IEC 60297-3-101, -102, -103
- OpenVPX Backplane, 3U, 8 Slot, Profile BKP3-CEN08-15.2.15-4, centralized backplane hosting 6 payloads and 2 integrated switches (data & control plane), with rear I/O, for PCIe Gen3
- 2x 3U/ 10HP VPX AC/ DC pluggable power supply, 600W, air cooled, wide range input 85-264 VAC, 47-63 Hz, Output VS1 12V/ 28A, VS2 3.3V/ 19A, VS3 5V/ 25A, Efficiency 86%
- Cooled by 3x +12V DC fans 120mm, air flow from bottom to top
- Power entry module with switch, fuse and filter on the rear side
- Completely assembled and wired
- Other configurations on request

4827 4852 8 | 4272

> Dimensions B: 482.7 mm H: 177.0 mm D: 283.1 mm

Order number: LMH0000920



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