



HARTMANN ELECTRONIC

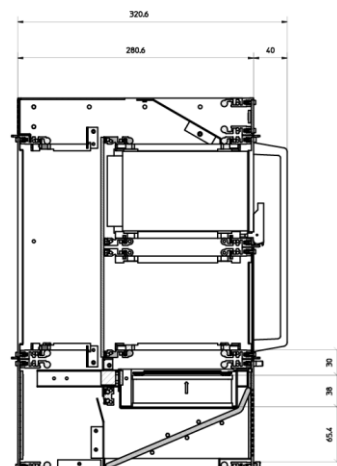
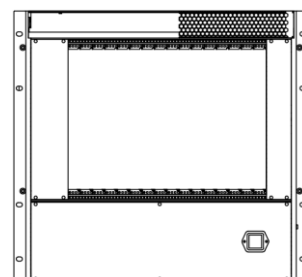
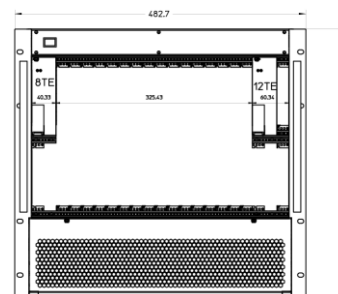
A Phoenix Mecano Company

**10U/ 84 HP Chassis
CompactPCI 2.16**

CompactPCI

16 Slot Backplane, 2x 250 W

CompactPCI®



Key features:

- 10U 84 HP CompactPCI 2.16 Chassis Platform
- Card rack acc. to IEEE 1101.1, 1101.10/11 and IEC 60297-3-101, -102, -103, Aluminum
- CompactPCI 2.16 PSB backplane: 6U, 16 slots (2 fabric slots, 14 node slots), 64-bit / 33 MHz, V(I/O) = 5V, with rear I/O, with up to 4 P47 connectors, acc. to PICMG2.16 R. 1.0
- 2x CompactPCI power supply units 250 W, with wide range input 90 – 264 VAC, (3.3 V / 25 A, 5 V / 25 A, 12 V / 5 A, –12 V / 1 A), with PFC, with P47 connector, incl. 8 HP / 3 U front panel
- Removable fan tray with 3 DC fans 119x 119 x 38 mm, 130 CFM, 50 dB(A), replaceable filters (class G1) included
- air flow from bottom front to top rear
- Power supply module with fuse and filter on the rear side
- Completely assembled and wired
- Other configurations on request

Dimensions
W: 482.7 mm
H: 443.7 mm
D: 280.6 mm

Order number: **LMH0000081**

