VME64x

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Slim-Box Vario

Rittal/Kaparel has extended its range of Slim-Box products that reflect the trend for smaller and more efficient systems. The 300 mm deep Slim-Box Vario enclosures are designed for horizontal installation of CompactPCI, CompactPCI Express, and VME64x boards. The technical features offered by the enclosures are truly impressive: The high-density electronic packaging solutions feature 2 slots per 1U of height front and rear. The options, available as standard configurations, include provision for rear I/O transitions, plug-in hot swap or ATX power supplies, and "neutral" systems without a backplane for greater customer choice. Excellent heat dissipation from left to right is due to a fan tray fitted on the left. The enclosure is supplied fully assembled and includes the power supply and backplane. Enclosures can be configured individually using standard components as an extra option.

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FEATURES

> Rack-mount enclosure 482.6 mm (19") for horizontal installation
> Front and rear slots (2 slots per 1U) for VME, CompactPCI, and CompactPCI Express
> EMC and ESD compatible design
> Includes filtered fan tray (up to 4 fans per system) and additional cooling for rear I/O
> Complies with IEC 60 297-3, -101, -102, -103
> Made from sheet steel, spray-finished (black)
> PSU options include hot swap plug-in or ATX power supplies
> Configurable with rack-mounting flanges, as desk- or bench-top system
> Options: Mounting for storage (hard drives) and CD-ROMs

For more information, contact: kdubois@kaparel.com **RSC# 41087 @ www.vmecritical.com/rsc**