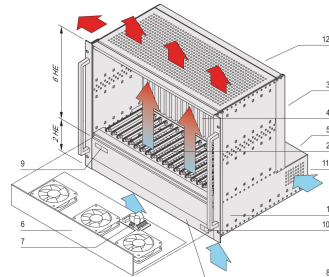


VME64x System, 8 U, 21 Slot, Open Frame PSU



KATALOGNUMMER

20836-820

VME64 system for 21 VME64x boards 6 U, 160 mm. Rear I/O option The power for the system is supplied by a open frame power supply. A fan control module monitors the fans, the temperature and voltage.

FUNKTIONER

System in accordance with IEC 60297-3-101, 102, 103; IEEE 1101.1, 1101.10/11; backplane conforms to VITA 1.1-1997

PSU, open frame, 642 W (600 W at < 180 VAC)

Backplane VME64x 21 slot, 6 U, J1/J2 monolithic with P0 connector, in accordance with VITA 1-1994 and 1.1-1997

Heat dissipation by 3 fans, cooling from bottom to top; temperature-controlled by fan control module (FCM)

System for standard board mounting with board format, 6 U, 160 mm deep, Rear I / O option

Display module for DC operating voltages, fan and temperature alarm



PRODUKTEGENSKABER

Product Type: System

Number of Slots: 21

Type: 19" Rack Mount

Backplane Type: 6 U VME64 Extension

Data Transfer: VME64; VME2eSST

Power per Slot: 30W

Indgangsspænding AC: 100 – 240V

Airflow Direction: Bottom to Top

Rack Height: 8U

Power Supply Type: Open Frame

Power Supply Included: Yes

Rear I/O: Yes

Complies With: ANSI/VITA 1.1-1997

Dybde: 412mm

Højde: 354.8mm

Bredde: 449mm

Power: 600W

Net Weight: 19kg

Pakke mængde: 1

*The price shown is the per piece price and does not include VAT. Depending on local conditions, packaging and freight charges might not be included. Where these charges should be part of the total price, they are included in the quote. The price given is a non-binding recommended retail price (RRP), which is the nVent list price. The final sales prices of local distributors may vary. Quotations requested or generated on SCHROFF.nVent.com are only valid for commercial customers (B2B). The lead time displayed above is an estimate for this item to be dispatched from an nVent Schroff facility. Transit delivery times are not included in this estimate, as transit time may vary, depending on delivery address, parcel dimensions, and other factors. Cut-outs and modifications placed in non-recommended areas ("collision detected") for configured products may be subject to additional engineering and/or design costs, which may increase initially quoted prices.

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