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Find the *TDK-Lambda LHOV-5* at our website: ***Click HERE***



VME/VME64X/VXS

Elma's line of VME,VME64X and VXS system platforms is available in 19" rackmount, desktop, and portable tower options. Elma Express chassis are in stock and available to ship in 2 weeks for the first 2 units, and 4-6 weeks for the remaining balance of your order. All units ship assembled, wired, and tested.

PART NUMBER 32V05LS348Y3VGEX

Backplane Configuration	5 Slot
Bare Board	3 slot VXS, 2 slot VME64x
Backplane Connector	5 row, w/ PO, w/ RT-2
Drives	1X 5.25"HH
Height	84T
Width	4U
Rear IO	Yes
Depth	200mm - 299mm
Card Orientation	Vertical
PSU Input	90-230VAC (Plug in)
PSU Output	500W
Voltage IO	Not Installed

PART NUMBER 14VS-0716-RDV12J12A

Backplane Configuration	12 Slot
Bare Board	VME Monolithic
Backplane Connector	J1, J2
Drives	4 x 5.25” HH
Height	7U
Width	84T
Rear IO	No
Depth	16”
Card Orientation	Vertical
PSU Input	90-230VAC Fixed
PSU Output	500W no 3.3V
Voltage IO	Not Installed

PART NUMBER 32VS-0313-TV05J12A

Backplane Configuration	5 Slot
Bare Board	VME Monolithic
Backplane Connector	J1, J2
Drives	Not Installed
Height	6U
Width	84T
Rear IO	Yes
Depth	13”
Card Orientation	Vertical
PSU Input	90-230VAC fixed
PSU Output	150W w/o 3.3V
Voltage IO	Not Installed

PART NUMBER 32VM-0413-TV07V64X

Backplane Configuration	7 Slot
Bare Board	VME64X, 7U
Backplane Connector	5 row, w/ PO
Drives	2 x 5.25” HH
Height	4U
Width	84T
Rear IO	No
Depth	13”
Card Orientation	Vertical
PSU Input	90-230VAC (fixed)
PSU Output	250W w/ 3.3V
Voltage IO	Not Installed

PART NUMBER 12V-0920-RV21J12A

Backplane Configuration	21 Slot
Bare Board	VME64 Monolithic
Backplane Connector	3 row J1 & J2
Drives	Not Installed
Height	9U
Width	84T
Rear IO	No
Depth	20”
Card Orientation	Vertical
PSU Input	90 - 230 VAC fixed
PSU Output	750W no 3.3V
Voltage IO	Not Installed

PART NUMBER 14VS-0716-RDV21J12A

Backplane Configuration	21 Slot
Bare Board	VME Monolithic
Backplane Connector	J1, J2
Drives	Not Installed
Height	7U
Width	84T
Rear IO	No
Depth	16”
Card Orientation	Vertical
PSU Input	90-230VAC fixed
PSU Output	750W no 3.3V
Voltage IO	Not Installed

PART NUMBER 32VM-0413-TV07J12A

Backplane Configuration	7 Slot
Bare Board	VME Monolithic
Backplane Connector	J1, J2
Drives	2 x 5.25” HH
Height	4U
Width	84T
Rear IO	Not Installed
Depth	13”
Card Orientation	Vertical
PSU Input	90-230VAC fixed
PSU Output	250W w/ 3.3V
Voltage IO	Not Installed

PART NUMBER 32V05OP146N3VG2X

Backplane Configuration	5 Slot
Bare Board	VME64X, 7U
Backplane Connector	5 row, w/ PO
Drives	1 X 3.5"HH
Height	4U
Width	63HP
Rear IO	No
Depth	290mm
Card Orientation	Vertical
PSU Input	90-230VAC (plug-in)
PSU Output	250W w/ 3.3V
Voltage IO	Not Installed

PART NUMBER 12V-0920-RV21V645X

Backplane Configuration	21 Slot
Bare Board	VME64X
Backplane Connector	5 row J0, J1, J2
Drives	Not Installed
Height	9U
Width	84T
Rear IO	No
Depth	20”
Card Orientation	Vertical
PSU Input	90-230 VAC fixed
PSU Output	1132W (w/ 3.3V)
Voltage IO	Not Installed

PART NUMBER 14V-0316-RDH05J12A

Backplane Configuration	5 Slot
Bare Board	VME Monolithic
Backplane Connector	J1, J2
Drives	2 X 3.25”HH
Height	3U
Width	84HP
Rear IO	No
Depth	16”
Card Orientation	Horizontal
PSU Input	90-230VAC
PSU Output	150W no 3.3V fixed
Voltage IO	Not Installed

PART NUMBER 32VM-0616-TV12J12A

Backplane Configuration	12 Slot
Bare Board	VME Monolithic
Backplane Connector	J1, J2
Drives	2 X 5.25"
Height	6U
Width	84T
Rear IO	No
Depth	16”
Card Orientation	Vertical
PSU Input	90-230VAC (fixed)
PSU Output	500W no 3.3V
Voltage IO	Not Installed

PART NUMBER 39V04NP128Y3HG2X

Backplane Configuration	4 Slot
Bare Board	VME64X, 6U
Backplane Connector	5 row, w/ PO
Drives	1 X 3.5"HH
Height	2U
Width	84T
Rear IO	Yes
Depth	300mm - 399mm
Card Orientation	Horizontal
PSU Input	90-230VAC (plug-in)
PSU Output	250W(4U, 6U or fixed)
Voltage IO	Not Installed

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