

EXPRESS SYSTEM LIST

CompactPCI®



DESCRIPTION

Elma Electronic's Express System platforms consist of 19" rackmount/desktop chassis fully compliant with IEEE 1101.10 /11, high-performance CompactPCI® (PICMG® 2.0, 2.16, 2.17 and EXP.0) backplane, storage devices, and power supply unit. The optimal design of the chassis addresses EMC, cooling, and ease of manufacturing. All Express System units are shipped fully assembled (with chassis, CompactPCI® backplane, hard drives, and power supply unit), wired, and tested. These Express System units are in stock and available to ship in 2 weeks for the first 1 or 2 units, and 4 to 6 weeks for the remaining balance of the order.



	Type 39 Rackmount 1U 2-slot cPCI	Type 39 Rackmount 4U 6-slot cPCI
Model Number	39C02AD118Y3HCBX	39C06AD648Y4HCCX
Backplane Slot Count	2	6
Standard, Height	6U	6U
Connectors	P1 & P2 S; P3, P4, P5 L	P1 & P2 S; P3, P4, P5 L
Hard Drive	1 x 3.5"	2 x 3.5", 1 x 5.25"
Height	1U (1.75")	4U (7")
Width	84HP	84HP
Rear I/O	6U x 80mm cards	6U x 80mm cards
Depth	290mm	360mm
Card Orientation	Horizontal	Horizontal
Power Supply Unit	90 - 230VAC (Fixed) 200W (3.3V, +/-5V, +/-12V)	90 - 230VAC (Fixed) 300W (3.3V, +/-5V, +/-12V)

Please [contact our sales team](#) for more details.

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