## **EXPRESS SYSTEM LIST**

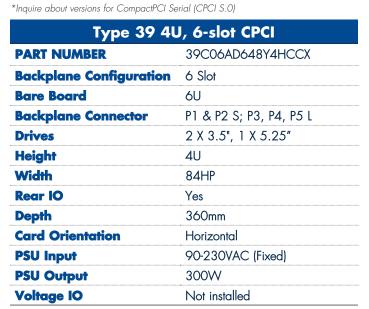
## CompactPCI CHASSIS



## **DESCRIPTION**

The Type 39C is a CompactPCI chassis for PICMG 2.0, 2.16, 2.17, and EXP.O applications. IEEE 1101.10/11, 6U x 160mm CPCI cards from the front and 6U x 80mm I/O cards from the rear. Elma Express System products are in stock and available to ship in 2 weeks for the first 1 or 2 units, and 4 - 6 weeks for the remaining balance of your order. All units ship assembled, wired, and tested.





Type 39 6U, 8-slot CPCI	
PART NUMBER	39C08ADX48Y3HQBX
<b>Backplane Configuration</b>	8 Slot
Bare Board	6U
Backplane Connector	P1 & P2 S; P3, P4, P5 L
Drives	Not installed
Height	<b>4</b> U
Width	84HP
Rear IO	Yes
Depth	290mm
Card Orientation	Horizontal
PSU Input	90-230VAC, (3 x HS, N+1)
PSU Output	250W each
Voltage IO	Not installed





Type 39 1U, 2-slot CPCI	
PART NUMBER	39C02AD118Y3HCBX
Backplane Configuration	2 Slot
Bare Board	6U
<b>Backplane Connector</b>	P1 & P2 S; P3, P4, P5 L
Drives	1 X 3.5"
Height	1U
Width	84HP
Rear IO	Yes
Depth	290mm
Card Orientation	Horizontal
PSU Input	90-230VAC (Fixed)
PSU Output	200W
Voltage IO	Not installed

Type 39 2U, 4-slot CPCI	
PART NUMBER	39C04DDA28Y3HCCX
Backplane Configuration	4 Slot
Bare Board	6U
<b>Backplane Connector</b>	P1 & P2 S; P3, P4, P5 L
Drives	1 2.5", 1 X CDROM (SL)
Height	<b>2</b> U
Width	84HP
Rear IO	Yes
Depth	290mm
Card Orientation	Horizontal
PSU Input	90-230VAC (Fixed)
PSU Output	300W
Voltage IO	Not installed

<sup>©</sup> Copyright 2021 by Elma Electronic Inc. Subject to technical modifications, all data supplied without liability.

Please contact our sales team for more details.

United States: +1 510 656 3400 France: +33 388 56 72 50

Germany: +49 7231 97 34 0

Israel: +972 3 930 50 25 Singapore: +65 6479 8552 Switzerland: +41 44 933 41 11 United Kingdom: +44 1234 838 822