



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Introduction

Vector subrack packaging for 19" systems offers a versatile and comprehensive solution to your packaging needs. Based on DIN 41914, all parts conform to a system which allows your unique design to be constructed from a combination of standards. You may mix different module sizes and add accessories without the need for special designs. Subracks and accessories are available "off the shelf," affording you short lead times for on time completion of your project.

Standard Cages

Subracks



CCK 160-3U: Guides not included in cage part number

Din Based Subrack Types by Part Number Stem:

- CCK** - Card Cage frame - *easy-assembly kits* with hardware and instructions. Card guides and backplanes available separately. Guide positions are variable at 1 HP (0.2") increments.
- CCA** - Same as CCK version, but *assembled*.
- CCB** - Assembled Card Cage with Backplane and Card Guides installed. (User Spec.)

Kits (CCK)

Part No.	Card Cage Depth	Width	Height	Depth
CCK160-3U	160mm	19"	3U	235mm (9.27")
CCK160-6U	160mm	19"	6U	235mm (9.27")
CCK220-3U	220mm	19"	3U	295mm (11.63")
CCK220-6U	220mm	19"	6U	295mm (11.63")
CCK280-6U	280mm	19"	6U	355mm (14.00")
CCK340-6U	340mm	19"	6U	415mm (16.36")
CCK340-9U	340mm	19"	9U	415mm (16.36")
CCK400-9U	400mm	19"	9U	475mm (18.72")

Assembled (CCA)

Part No.	Card Cage Depth	Width	Height	Depth
CCA160-3U	160mm	19"	3U	235mm (9.27")
CCA160-6U	160mm	19"	6U	235mm (9.27")
CCA220-3U	220mm	19"	3U	295mm (11.63")
CCA220-6U	220mm	19"	6U	295mm (11.63")
CCA280-6U	280mm	19"	6U	355mm (14.00")
CCA340-6U	340mm	19"	6U	415mm (16.36")
CCA340-9U	340mm	19"	9U	415mm (16.36")
CCA400-9U	400mm	19"	9U	475mm (18.72")

Assembled with Backplane & Card Guides (CCB)

Part No.	Bkplane	Card Cage Depth	Width	Height	Depth
CCB160-3U	121	160mm	19"	3U	235mm (9.27")
CCB160-6U	122	160mm	19"	6U	235mm (9.27")
CCB220-3U	121	220mm	19"	3U	295mm (11.63")
CCB220-6U	122	220mm	19"	6U	295mm (11.63")
CCB280-6U	122	280mm	19"	6U	355mm (14.00")
CCB340-6U	122	340mm	19"	6U	415mm (16.36")
CCB340-9U	122	340mm	19"	9U	415mm (16.36")
CCB400-9U	122	400mm	19"	9U	475mm (18.72")

Monolithic Backplane

121 = 12-slot J1; 122 = 12-slot J1/J2; 211 = 21-slot J1; 212 = 21-slot J1/J2

1U = 1.75" 1HP = .200" (5.08mm)



CCB Subrack Assembly -Shown with backplane and card guide complement