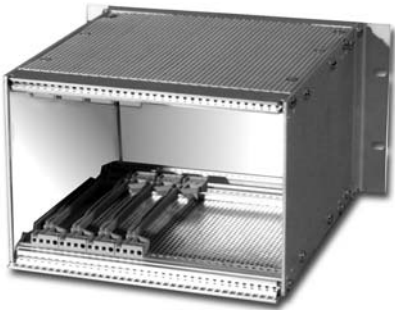


## Rackmount/Wall-Panel Mount EMC / Hybrid Subracks



3U Wallmount Application

DIN  
Subracks

- PC cards are inserted from the subrack back
- Rackmount brackets used for wallmounting
- Covers, panels, doors and other accessories easily added
- Light weight aluminum construction
- Use CCA 26 through CCA 32 series

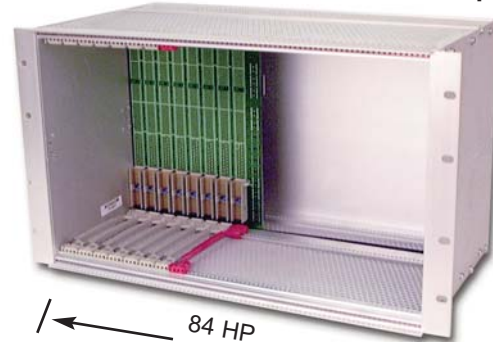
cPCI subracks are available with additional subsystem components added. The modularity of the subrack system allows great flexibility and latitude in building prototypes or models.

This can be done quickly and efficiently with the help of factory personnel. There is a great variety of packaging aids which can be utilized.

### Features:

- Subracks for wall mount: rear entry cards
- Subracks with height dividers for mixed sizes
- Subracks with cPCI or VME backplanes installed
- Subracks with cPCI backplanes and power supplies installed and wired. Contact factory
- Subracks with cooling added to system integration Contact factory

### CCB Series: Subracks with installed Backplanes



6U subrack version with 8 slot cPCI backplane, covers & backpanel. (84HP is an inside dimension)

### 6U Subrack with 3U Dividers



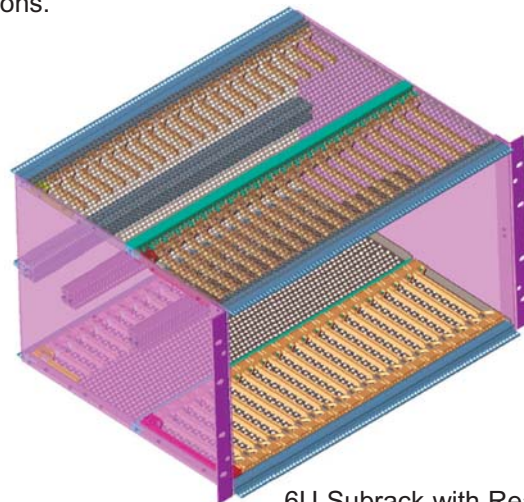
Mixed card sizes are frequently installed into subracks. A 6U subrack, for example, may have 3U card requirements that are met by installing divider sections. These modifications are easily installed.

- 3U cards in a 6U subrack
- 3U or 6U power supplies in a 6U installation
- Card or module insertion with variable center to center dimensions.
- Installation of special cooling requirements.

Standard 4HP, 8HP & 12HP kits; other sizes special order

Use Part Numbers CCA26 through CCA32 as basis for ordering. (Photo is a 64HP cage with dividers)

Backplanes and subracks are available separately or as integrated assemblies. Vector's integration service simplifies ordering many components into turn-key solutions.



6U Subrack with Rear I/O