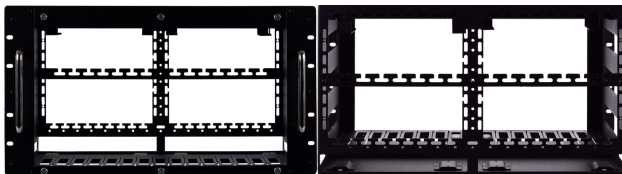




This flexible rack-mounting system offers the ability to efficiently house up to 15 professional AV products and is available as a 6U rack chassis. This storage unit is suitable for customers who require the efficient integration and mounting of multiple units into a relatively small rack space along with optional cooling fans and intelligent power control. Each rack chassis is a standard 19 inches wide. The system allows for the optional inclusion of up to 2 power supply units, multiple cooling fan units, cable management frames, and a network switch tray.

### PANELS



Front View

Rear View

### FEATURES

- Optional accessories include: DC Power Manager units, Cooling Fan System, Cable Management Frame, and the Network Switch Tray
- Each optional DC Power Manager unit provides power (5v, 12v, 24v or 48v), remote power control, and power state monitoring for up to 8 devices plus up to 2 fans.
- The dual fans within the optional Cooling Fan System can be temperature controlled to automatically turn the fan on or off as needed
- Optional Cable Management Frame provides additional options to help manage audio, video and power cabling from installed units
- Optional Network Switch Tray provides a convenient mounting location for ancillary equipment such as a network switch or router

### SPECIFICATIONS

#### Enclosure

<b>Dimensions (W×H×D)</b>	483mm×349mm×264mm
<b>Weight</b>	6800g

### ORDERING INFORMATION

Model No.	Product Description
<b>CSR-G6400</b>	6U Rack Chassis (Black)
<b>CSR-G6400-W</b>	6U Rack Chassis (White)
<b>CSR-G6400FAN</b>	Cooling Fan System (Black)
<b>CSR-G6400FAN-W</b>	Cooling Fan System (White)
<b>CSR-G6400CBTRAY</b>	Cable Management Frame (Black)
<b>CSR-G6400CRTRAY-W</b>	Cable Management Frame (White)
<b>CSR-G6400TRAY</b>	Network Switch Tray (Black)
<b>CSR-G6400TRAY-W</b>	Network Switch Tray (White)
<b>CSR-8PSU-5V</b>	8 ported 5V DC Power Manager
<b>CSR-8PSU-12V</b>	8 ported 12V DC Power Manager
<b>CSR-8PSU-24V</b>	8 ported 24V DC Power Manager
<b>CSR-8PSU-48V</b>	8 ported 48V DC Power Manager