

# EPICa

## EP-2126J-S6S6

*2U 12Bays 6G SASII JBOD Enclosure Solution*



The EPICa EP-2126J-S6S6 is a 19-inch 2U 12 bays rackmount JBOD unit. It features the latest SASII (6Gb/s) interface and designed to fit in with the environments which needed highly reliable and relentless data growth. The EP-2126J-S6S6 is also a versatile SAS2 / SATA3 Disk Expansion system, ideal for high capacity and scalability storage in IT demands. Based on the 6G SAS technology, the EP-2126J-S6S6 supporting the choice of SAS2 and SATA3 drive configurations to deliver the best cost-performance index with higher bandwidth.

### Features

#### Modular architecture

- Redundant hot-swappable components, power and cooling modules
- Easy-to-use and maintenance

#### Power Supply

- Power supply and cooling system contained in 1 module for efficient cooling
- 300W power supplies to meet the future HDD power consumption

#### Enclosure

- Hardware expansion slots keeps you up-to-date on the latest technologies
- Incorporates a cableless design for maximum signal integrity

#### SES

- Utilizes industry-standard SCSI enclosure services to monitor enclosure and disk environmental conditions



## Series Technical Specifications

<b>Model</b>	<b>EP-2126J-S6S6</b>
<b>Form factor</b>	2U 19" rackmount chassis
<b>Host bus interface</b>	Two 4x mini SAS (6Gb/s)
<b>Expansion bus interface</b>	Two 4x mini SAS (6Gb/s)
<b>Disk bus interface</b>	6Gb/s SAS , 6Gb/s SATA
<b>Backplane</b>	6Gb/s SAS/SATA
<b># of hot swap trays</b>	12
<b>Tray lock</b>	Yes, w/ Lock Indicator
<b>Disk status indicator</b>	Access / Fail LED
<b>Enclosure monitoring (SES)</b>	In Band SES via SAS
<b># of PS/Fan modules</b>	300W x 2 w/PFC
<b># of fans per module</b>	1 (Multi-speed)
<b>Power status indicate</b>	Yes
<b>Fan status indicate</b>	Yes
<b>Power requirements</b>	AC 90V ~ 264V Full range 6A ~ 3A, 50Hz ~ 60Hz
<b>Relative humidity</b>	10% ~ 85% Non-condensing
<b>Operating temperature</b>	10°C ~ 40°C (50°F ~ 104°F )
<b>Physical dimension</b>	460(L) x 482(W) x 88(H) mm
<b>Weight (Without disk)</b>	14 Kg (Without disk)

*Specification are subject to change without notice. All company and product names are trademarks of their respective owners.*



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