

## Produktinformation



### Information

|                    |                            |
|--------------------|----------------------------|
| <i>Tillverkare</i> | Hewlett Packard Enterprise |
| <i>Artnr</i>       | 507019-B21-REF             |

## HPE BLc7000 Enclosure - Rack-mountable - up to 16 blades - no power supply - CTO - for Integrity BL890c i2; ProLiant BL2x220c G7, BL490c G7, BL620C G7, BL680c G7, WS460c G6

A BladeSystem c7000 enclosure holds up to 16 server and / or storage blades plus redundant network and storage switches. It includes a shared, multi-terabit high-speed mid-plane for wire-once connectivity of server blades to network and shared storage. Power is delivered through a pooled power backplane that ensures the full capacity of the hot-plug power supplies is available to all blades.

## Specifikation

### General

|                             |   |
|-----------------------------|---|
| <b>Status</b>               | R4  |
| <b>Form Factor</b>          | Rack-mountable  |
| <b>Supported Blades Qty</b> | Up to 16  |
| <b>Built-in Devices</b>     | Status LCD, HP Onboard Administrator with KVM Option    |
| <b>Cooling System</b>       | Rear: fan x 4 / hot-swap Rear: fan mount x 6 / hot-swap |

### Miscellaneous

|                            |      |
|----------------------------|------|
| <b>Compliant Standards</b> | RoHS |
| <b>Pricing Type</b>        | CTO  |

### Power

|                     |                 |
|---------------------|-----------------|
| <b>Power Device</b> | No power supply |
|---------------------|-----------------|

### Dimensions & Weight

|               |         |
|---------------|---------|
| <b>Width</b>  | 44.7 cm |
| <b>Depth</b>  | 81.3 cm |
| <b>Height</b> | 44.2 cm |

### Environmental Parameters

|                           |          |
|---------------------------|----------|
| Min Operating Temperature | 10 °C    |
| Max Operating Temperature | 35 °C    |
| Humidity Range Operating  | 10 - 90% |

Compatibility Information

|              |   |
|--------------|---|
| Designed For | HPE Integrity BL860c, BL860c i2, BL860c i2 Base, BL870c, BL870c i2, BL890c i2, BL890c i2 Base HPE ProLiant BL260c G5, BL280c G6, BL2x220c G5, BL2x220c G5 Server A, BL2x220c G5 Server B, BL2x220c G6, BL2x220c G6 Server A, BL2x220c G6 Server B, BL2x220c G7, BL460c, BL460c G5, BL460c G6, BL460c G7, BL465c, BL465c G5, BL465c G6, BL465c G7, BL480c, BL490c G6, BL490c G7, BL495c G5, BL495c G6, BL620C G7, BL680c G5, BL680c G7, BL685c, BL685c G5, BL685c G6, BL685c G7, SB460c SAN Gateway Storage Server, WS460c G6 Workstation, xw460c Blade Workstation HPE StorageWorks SB1760c Tape Blade, SB40c storage blade HPE StorageWorks All-in-One Storage System SB600c 1.16TB Storage Blade HPE StorageWorks Network Storage Blade X1800sb HPE StorageWorks Network Storage Gateway X3800sb HPE StorageWorks Ultrium 448c Tape Blade, SB920c |
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