

## Produktinformation



## Information

|                    |                            |
|--------------------|----------------------------|
| <i>Tillverkare</i> | Hewlett Packard Enterprise |
| <i>Artnr</i>       | AF652A                     |

**HPE KVM Console G3 Switch 0x2x16 -  
Omkopplare för tangentbord/video/mus -  
CAT5 - 16 x KVM port(s) - 2 lokala användare  
- rackmonterbar - för ProLiant DL20 Gen9,  
DL360p Gen8, DL580 Gen9, MicroServer Gen8,  
ML110 Gen9, ML350p Gen8**

## Specifikation

## Allmänt

|   |  |
|---|--|
| <b>Typ av enhet</b>                     | Omkopplare för tangentbord/video/mus - 16 portar - kaskadbar |
| <b>Modell</b>                           | Rackmonterbar  |
| <b>Undertyp</b>                         | KVM  |
| <b>Portar</b>                           | 16 x KVM port(s)   |
| <b>Antal lokala KVM-användare</b>       | 2 lokala användare   |
| <b>Serveranslutning via tvinnat par</b> | CAT5   |
| <b>Tangentbords-/musgränssnitt</b>      | USB  |
| <b>Funktioner</b>                       | On-Screen Display  |

## Expansion/Anslutning

|                   |  |
|-------------------|--|
| <b>Gränssnitt</b> | 16 x KVM RJ-45 1 x hantering 1 x överlappande RJ-45 2 x VGA HD-15<br>4 x tangentbord (USB) Type A 4 x mus (USB) Type A |
|-------------------|--|

## Strömtillförsel

|                    |                         |
|--------------------|-------------------------|
| <b>Nät-del</b>     | Intern strömförsörjning |
| <b>Nätspänning</b> | AC 120/230 V (50/60 Hz) |

## Diverse

|                           |                             |
|---------------------------|-----------------------------|
| <b>Medföljande kablar</b> | 1 x DB-9 till RJ-45 adapter |
|---------------------------|-----------------------------|



## Rackmonteringssats

## Inkluderat

### Dimensioner och vikt

|              |          |
|--------------|----------|
| <b>Bredd</b> | 43.8 cm  |
| <b>Djup</b>  | 16.51 cm |
| <b>Höjd</b>  | 4.36 cm  |
| <b>Vikt</b>  | 2.04 kg  |

### Miljöparametrar

|                                     |          |
|-------------------------------------|----------|
| <b>Min temperatur vid drift</b>     | 0 °C     |
| <b>Max temperatur vid drift</b>     | 50 °C    |
| <b>Luftfuktighet vid drift</b>      | 20 - 80% |
| <b>Min temperatur vid förvaring</b> | -20 °C   |
| <b>Max temperatur vid förvaring</b> | 60 °C    |

### Kompatibilitetsinformation

#### Designat för

HPE ProLiant DL120 Gen9, DL120 Gen9 Entry, DL160 Gen8, DL160 Gen8 Base, DL160 Gen8 Entry, DL160 Gen8 Performance, DL160 Gen9, DL160 Gen9 Base, DL160 Gen9 Entry, DL160 Gen9 Performance, DL180 Gen9, DL180 Gen9 Base, DL180 Gen9 Entry, DL180 Gen9 Storage, DL20 Gen9, DL20 Gen9 Entry, DL20 Gen9 Performance, DL320e Gen8, DL320e Gen8 Base, DL320e Gen8 Entry, DL320e Gen8 Performance, DL320e Gen8 Special Server, DL320e Gen8 v2, DL320e Gen8 v2 Base, DL320e Gen8 v2 Entry, DL320e Gen8 v2 Performance, DL360e Gen8, DL360e Gen8 Base, DL360e Gen8 Entry, DL360e Gen8 Performance, DL360e Gen8 Special Server, DL360p Gen8, DL360p Gen8 Base, DL360p Gen8 Entry, DL360p Gen8 High Performance, DL360p Gen8 Performance, DL380 Gen9, DL380 Gen9 Base, DL380 Gen9 Entry, DL380 Gen9 High Performance, DL380 Gen9 Performance, DL380e Gen8, DL380e Gen8 Base, DL380e Gen8 Entry, DL380e Gen8 High Performance, DL380e Gen8 Storage, DL380p Gen8, DL380p Gen8 Base, DL380p Gen8 Entry, DL380p Gen8 High Performance, DL380p Gen8 Performance, DL380p Gen8 Special, DL385p Gen8, DL385p Gen8 Dedicated Workload, DL385p Gen8 Entry, DL385p Gen8 Maximized Consolidation, DL385p Gen8 Storage, DL385p Gen8 Storage Centric, DL580 Gen9, DL580 Gen9 Base, DL580 Gen9 High Performance, DL580 Gen9 SAP HANA Scale-out Base Configuration, DL580 Gen9 SAP HANA Scale-up Base Configuration, DL60 Gen9, DL60 Gen9 Base, DL60 Gen9 Entry, DL80 Gen9, DL80 Gen9 Base, DL80 Gen9 Entry, MicroServer Gen8, MicroServer Gen8 Base, MicroServer Gen8 Entry, MicroServer Gen8 Performance, ML110 Gen9, ML110 Gen9 Base, ML110 Gen9 Entry, ML150 Gen9, ML150 Gen9 Base, ML150 Gen9 Entry, ML150 Gen9 Performance, ML310e Gen8, ML310e Gen8 v2, ML310e Gen8 v2 Base, ML310e Gen8 v2 Entry, ML310e Gen8 v2 Performance, ML350e Gen8, ML350e Gen8 Base, ML350e Gen8 Entry, ML350e Gen8 v2, ML350e Gen8 v2 Base, ML350e Gen8 v2 Entry, ML350p Gen8, ML350p Gen8 Base, ML350p Gen8 Entry, ML350p Gen8 Performance, ML350p Gen8 Special Server