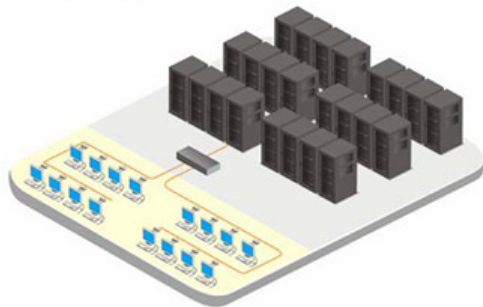


## Xtensys CAT5 KVM Switch 1 local PS/2 User 8 Remote User 16 CPUs



Als Beispiel abgebildet: 2 zu 32 bzw. 4 User zu 64 Rechner



|                              |               |
|------------------------------|---------------|
| <b>SKU</b>                   | XTS-V8x16D8-L |
| <b>Produkt Verfügbarkeit</b> |               |
| <b>User</b>                  | 8             |
| <b>Ports</b>                 | 16            |
| <b>HE/U</b>                  |               |
| <b>DVI</b>                   |               |
| <b>VGA</b>                   |               |
| <b>Breite/width</b>          |               |
| <b>Länge/length</b>          |               |
| <b>Multiplattformfähig</b>   | ja            |
| <b>IP-Zugriff</b>            |               |
| <b>Verkabelung CatX/Koax</b> | CatX          |
| <b>Connection PS2/USB</b>    |               |
| <b>Audio</b>                 |               |
| <b>Access</b>                |               |
| <b>Verkabelung CatX/LWL</b>  |               |
| <b>Multi Video</b>           |               |

XTENSYS 8x16 Cat5 KVM Switch

VGA

1 Local PS-2 User

8 Remote User; 16 PC's

Auto equalization and skew compensation for a perfect display using CAT5

5e

6

or 7 cable

Multi-platform support - PS-2

USB

Sun

Unix

Mac

or serial devices

Each computer port can be configured for connection to a computer or serial device

Advanced security for configuration and access

Configuration and access through advanced OSD

Remote access over CATx cable

Extremely modular architecture for easy expansion and cascading

Built in high performance video bus to stack units for expansion

Models available for 0 - 16 users and 1 - 64 CPUs

Local port for quick access to the switch

Lifetime free flash upgrades

Designed and manufactured in the USA