Datasheet_KVM-Switches



one world_one brand_one level_

LevelOne ViewCon

LevelOne 4 Port KVM Switch with OSD for PS/2

LevelOne 4 Port KVM Switch with OSD for USB and PS/2

LevelOne 8 Port KVM Switch with OSD for PS/2

LevelOne 8 Port KVM Switch with OSD for USB and PS/2

LevelOne 16 Port KVM Switch with OSD for PS/2

LevelOne 16 Port KVM Switch with OSD for USB and PS/2



TECHNICAL DATA

Computer Port Number

- KVM-0410/KVM-0420: 4 Ports
- KVM-0810/KVM-0820: 8 Ports
- KVM-1610/KVM-1620: 16 Ports

Cascade Control PC Number

- KVM-0410 and KVM-0420: up to 16
- KVM-0810 and KVM-0820: up to 64
- KVM-1610 and KVM-1620: up to 136

Automatic Scan Interval

3, 8, 15, 30 Seconds

Security Control

14 Character Password per Computer

Maximum Cable Length

■ 30m at Console, 30m at PC Port

Cable Type

■ 1 to 2 (USB): ACC-2003 1,8m Cable for USB

ACC-2004 3,0m Cable for USB

■ 1 to 3 (PS/2): ACC-2001 1,8m Cable for PS/2

ACC-2002 3,0m Cable for PS/2

Console Connector

- PS/2 Female for Keyboard x 1
- PS/2 Female for Mouse x 1
- HDDB-15 Female for Monitor x 1

PC Port Connector

- KVM-0410 and KVM-0420: HDDB15 Male x 4
- KVM-0810 and KVM-0820: HDDB15 Male x 8
- KVM-1610 and KVM-1620: HDDB15 Male x 16

LEDs

- Green for Computer be ready
- Red for Computer be selected

Method of Switching PC Port

Pushbottons, Hot Key Control, On Screen Display (OSD)

VGA Bandwidth

■ 1920 x 1440, DDC2B

Physical Characteristics

- Power: Internal Power Adapter with 12V DC, 500mA
- Dimensions: 404mm x 40mm x 114mm (W x H x D)
- Rack-Mounted: 1 U, 19" Industrial Standard

Regulation

CE

Ordering Information

KVM-0410 4 Port KVM Switch w. OSD for PS/2

KVM-0420 4 Port KVM Switch w. OSD for USB and PS/2

KVM-0810 8 Port KVM Switch w. OSD for PS/2

KVM-0820 8 Port KVM Switch w. OSD for USB and PS/2

KVM-1610
16 Port KVM Switch w. OSD for PS/2

KVM-1620 16 Port KVM Switch w. OSD for USB and PS/2

ACC-2001 1.8m Cable for PS/2

ACC-2002 3.0m Cable for PS/2

ACC-2003 1,8m Cable for USB

ACC-2004 3,0m Cable for USB

