Adder AVX5016IP-US 16 Port USB/Video control KVM over IP Switcher for 5 users

Video modes

Support for standard PC, Sun and Mac video modes up to a resolution of 1920 x 1200 @ 60Hz (including Full HD - 1920 x 1080). DDC emulation supported via connected Computer Access Modules (CAMs). Product includes an in-built DDC EDID configurator that enables you to control the resolutions that you wish to support.

Hardware compatibility

Video, mouse and keyboard for PC, Sun, Mac, RS/6000, Alpha and SGI computers using PS/2, USB or Sun flash upgradable Computer Access Modules (CAMs).

O/S compatibility

Operates with all currently known software and operating systems including all Windows versions, DOS, Linux, Unix, BSD, all Sun OS, all Mac OS and NetWare.

Local console

Video: HDD15 socket Keyboard/Mouse: USB type A sockets

Connections

Local console connections as stated above. CATx computer connections: all RJ45 style. 10/100 auto-sensing Ethernet network port: RJ45. Power connection: 2.5mm DC jack (5V DC, 2.5A). RS232 triggered power switching and syncing: DB9 plug

Physical design

Compact 1U high metal case construction suited for rack mounting (rack mount kits available). Width: 198mm/7.92", Height: 44mm/1.76", Depth: 120mm/4.8". Weight: 0.77kg/1.70lbs.

Power supply

Mains adaptor with IEC style power lead (included). Input: 100-240VAC 0.5A 50-60Hz Output: 5VDC 4.0A

Operating temperature

0° C - 40° C (32° F to 104° F)

Approvals

CE, FCC

Order codes

CATx IP 16 port version: AVX5016IP-XX

XX= Mains Lead Country Code: UK = United Kingdom US = United States EURO = Europe AUS = Australia