DIGITUS® USB-PS/2 Combo-KVM Switch

DS-23200-2

EAN 4016032429982



8 port Combo KVM switch, 1 user, 8 PCs, IP function module slot

The high quality KVM switches with IP function (optional) are ideal for using in small to middle sized server rooms in which an access of the administrator must be guaranteed at any time from any place. They provide direct connection from a local console or even due to remote control over an existing internet connection. Due to the possibility to upgrade the firmware, they fit simply to all new conditions.

Combo-KVM Switch 1User, 8PCs (each PS/2 or USB),

- Combo-KVM Switch 1User, 8PCs (each PS/2 or USB),
- Full control under all OS, in BIOS level, during boot, or at Blue Screens
- resolution 1280X1024 at 60Hz
- Supports max. resolution up to 1920x1200 pixels
- Hot plug support
- Emulates a keyboard on each PC to allow your computers to boot normally without a keyboard error
- Autoscan (5 to 90 sec., selectable)
- Compliant to USB 2.0 specification
- Rack mountable
- IP function module slot
- Power Spec: AC 100-240V
- Power Consmption: 9W
- DC plug Size: 5.5*2.1mm

Attributes

- Number of ports: 8

Package contents

- KVM switch
- 1x power adapter (9V1A)
- 1x rack mount bracket kit
- 1x User manual

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	4	12.42	47.50	33.00	44.00	68,970.00
Packaging Unit Inside	1	3.11	47.50	15.20	22.00	15,884.00
Packaging Unit Single	1	3.11	43.20	15.50	4.40	2,946.24
Net single without Packaging	1	3.59	43.20	15.50	4.40	0.00

Druckfehler, Irrtümer und technische Änderungen sind vorbehalten. | Printing errors, falsities and technical changes remain reserved.

More images:





Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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