System Connections (Cambridge)

KVM Crash Panel - Technical Information Sheet

General Description:

System Connections' KVM panel is a convenient method of connecting directly into a rack mounted server with the minimum of effort.

Designed as a 1u rack mounted module, the KVM panel supports keyboard, video and mouse connections directly on the front panel, together with an IEC 320 C13 mains connector for supplying power for a monitor.
There is also an RJ45 connector allowing the user to connect into the building network.

From the rear of the unit come 2m long flying leads which plug into the server, building power supply and network, avoiding the need to disturb the cabling inside the rack and ensuring a trouble free connection.

Options

∗   Crash trolley available to hold monitor and keyboard, enabling operators to work in comfort. Large lockable rubber wheels make this unit easily manoeuvrable.
∗   Other lead lengths are available to special order.

Standard Options
2m Lead Length

Technical Specifications:

Panel mounted Video connector	15 pin hi-density "D" socket
Panel mounted Mouse connector	6 pin mini DIN socket
Panel mounted Keyboard connector	6 pin mini DIN socket
Panel mounted Mains connector	IEC 320 C13
Voltage	240vAC
Current rating	6A
Case	Steel
Finish	Black Powder Coat
Fixing Style	19" rack mounted

Key feature = modular construction = customisation = flexibility = versatility

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