SPECIFICATIONS MODEL 7466

Cat. No. 307466

Model 7466 DB9, HD15, USB A/B KVM Switch, with Remote Contact Closure Remote

INTRODUCTION:

The PathWay® Model 7466 DB9, HD15, USB A/B KVM Switch with Contact Closure Remote allows the user the capability of sharing a set of three port (KVM) interface devices connected to the "COMMON" port among two other sets of devices (KVM) connected to the "A" and "B" ports. Remote Control access can be accomplished by contact closure through the remote DB9 port. The Model 7466 dimensions are 8.5"W x 1.75"H x 10"D.

FEATURES:

- Allows quick connection to any one of two KVM devices from one COMMON KVM device.
- The switch ports are transparent to all data.
- All pins of the DB9, HD15, and USB interfaces are switched.
- Local control via front-panel pushbutton.
- Contact Closure remote control allows position changes.
- Front panel LED's display switch position and power status.
- DB9 and USB Ports revert to "A" position on power loss and continue to pass data.
- HD15 signal integrity is maintained by active circuitry and does not pass data on power loss.
- Attractive anodized black box packaging provides EMI/RFI shielding.
- Custom length KVM cables available for your switch installation.

An ESL Power Supply for this unit is available as an option: WIDE RANGE POWER MODULE (Cat No 517277)
CE and UL listed table mount power module, 100VAC/240VAC, 50Hz/60Hz.



SPECIFICATIONS:

PORT CONNECTORS: (3) DB9 female connectors labeled A, B, and COMMON. (3) HD15 female connectors labeled A, B, and COMMON. (3) USB Type A female connectors labeled A, B, and COMMON.

FRONT PANEL CONTROLS: (1) Front panel pushbutton allows selection of switch position.

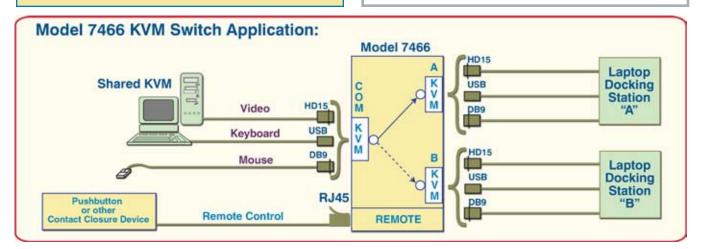
DISPLAY: (2) Front panel LED's display switch position and power status.

REMOTE CONTROL: (1) DB9(F) connector on rear panel accepts Contact Closure signaling for remote control operation.

POWER: The Model 7466 requires 12 VDC, 1 Amp, to operate. A power module is not supplied with the Model 7466. A Phoenix connector kit (Cat. No. 518221) is provided to facilitate connecting a customer supplied 12 VDC power module to the Model 7466.

DIMENSIONS: Desktop, 8.5" W x 10.0" D x 1.75" H (21.6 x 25.4 x 4.4 cm)

WEIGHT: Approximately 3.0 lbs. (1.4 Kg)



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