SPECIFICATIONS MODEL 9744

(Cat. No. 309744)

LineSelect Model 9744 High Density 32-Channel RJ11/12 A/B Switch and Single Channel DB9 A/B Switch, Manual Rackmount

- Switch to a backup device, quickly and easily!
- Robust, High Integrity Switch. No Power Required.

INTRODUCTION:

With each of its 32 RJ11/12 channels, the *LineSelect*® Model 9744 switch allows the user to access two RJ11/12 interface devices connected to its A and B ports with one RJ11/12 device connected to its COMMON port. Additionally, with its single channel DB9 channel, the unit allows the user to access two DB9 interface devices connected to its A and B ports with one DB9 device connected to its COMMON port. The *LineSelect*® Model 9744 is enclosed in a 5U, full rack size, all metal, black chassis designed to provide EMI/RFI shielding and fit in a standard 19" rack.

FEATURES:

- Model 9744 has two front panel rotary switches;
- » One rotary switch simultaneoulsy switches the 32 High Density RJ11/12 channel group.
- » The other rotary switch switches the DB9 Single Channel independently.
- Two center pins of the RJ11/12 interface are switched via a break-before-make rotary switch.
- All 9 pins of the DB9 interface are switched via breakbefore-make rotary switch.
- The switch ports are transparent to all data.
- Manually operated. No power required.
- Attractive all metal black box packaging provides EMI/ RFI shielding.
- Eliminates the need to plug and unplug cables.
- Custom length, high quality RJ11/12 patchcords available for your installation.
- Lifetime warranty against manufacturing defects.



SPECIFICATIONS:

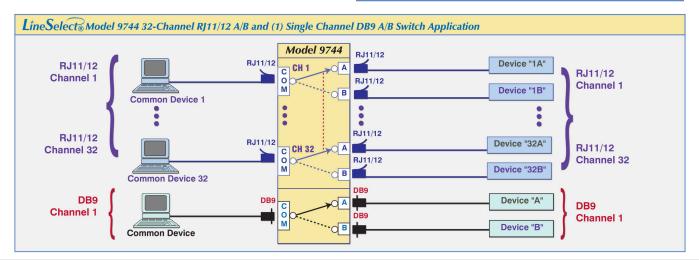
PORT CONNECTORS: (96) RJ11/12 female connectors; (32) A, (32) B and (32) COMMON.

FRONT PANEL CONTROL: (2) Front Panel Rotary switches; (1) Rotary switch for the RJ11/12 (32-Channels of A/B Switching) and (1) Rotary switch the single DB9 A/B channel.

POWER: No power required. Manually Operated.

DIMENSIONS: Rackmount: 19.0" W x 8.75" H x 13" D. (48.3 x 22.2 x 33.0 cm).

WEIGHT: Approximately 16.0 lb. (7.3 kg)



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