

LineSelect® Model 7498 Tri-Channel A/B BNC Manual Switch, 75 Ohm

- **Great for Audio & Video Remote Switch Applications!**
- **Simultaneous Channel Control via Front Panel Rotary Knob.**

INTRODUCTION

The Model 7498 Tri-Channel 75 Ohm BNC A/B Switch allows the user the capability of accessing two separate devices, ports A and B, via connection through a device connected to the Common port for each channel. The switch provides simultaneous channel control via the front panel rotary knob. The Model 7498 is enclosed in a 1U, full rack size, all metal black chassis designed to provide EMI/RFI shielding and fit in a standard 19" rack.

FEATURES:

- Each channel allows access to two BNC networks from one COMMON BNC network or device.
- Simultaneous control of all channels via one front panel rotary knob.
- Front panel rotary control.
- Both the Center and Shell of the BNC interface are switched via break-before-make electromechanical relays.
- The switch ports are transparent to all data.
- **All BNC ports are impedance matched to support 75 Ohm equipment.**
- Attractive all metal black box packaging provides EMI/RFI shielding.
- **No Power Required.**

LineSelect® Model 7498



SPECIFICATIONS:

PORT CONNECTORS: (3) BNC (F) connectors labeled A, B and COMMON for each Channel.

POWER: No power required. Manually operated.

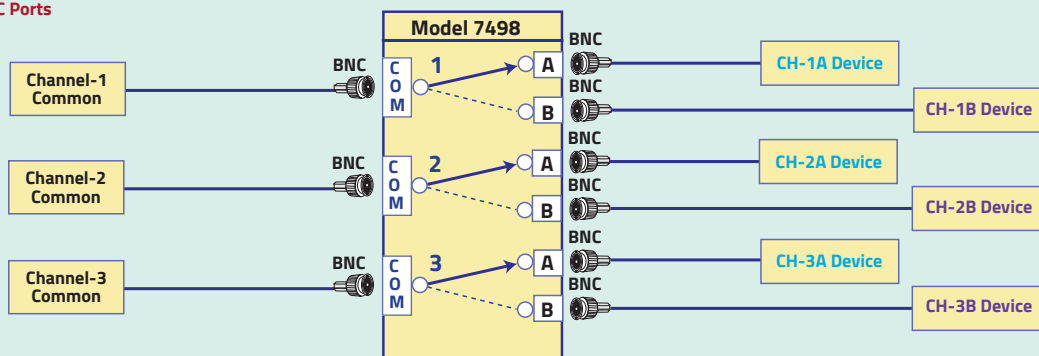
FRONT PANEL CONTROL: (1) Rotary switch on front panel selects A or B position for all 3 channels.

DIMENSIONS: Rackmount 19.0" W x 1.75" H x 10.47" D. (48.3 x 4.4 x 26.6 cm), (1U rack height).

WEIGHT: Approximately 5.7 lbs. (2.6 kg)

PathWay® Model 7498 Tri-Channel BNC A/B Switch Application

- **75 Ohm Impedance BNC Ports**



Suggested cables for use with Model 7498 Switch.

Part Number	Description	Call for Cable price
990137-006	BNC Coaxial Cable RG-59, 75 Ohm, 6 ft. (M/M)	Call for cable pricing
990137-010	BNC Coaxial Cable RG-59, 75 Ohm, 10 ft. (M/M)	Call for cable pricing
990137-020	BNC Coaxial Cable RG-59, 75 Ohm, 20 ft. (M/M)	Call for cable pricing
990137	BNC Coaxial Cable, RG-59, 75 Ohm, Custom Length. (M/M)	Call for cable pricing