



Model 8443 Dual-Channel RJ45 & BNC A/B Switch, Manual Operation

Simultaneously Switches 1 Channel RJ45 (Cat 5) & 1 Channel BNC (RG59, 75 ohm) INTRODUCTION

The Model 8443 Dual-Channel RJ45/BNC A/B Switch enables access to two devices per each of its two channels. Channel 1 allows access to RJ45 devices 1-A or 1-B. Channel 2 allows access to BNC devices 2-A or 2-B. All channels are switched simultaneously. The unit supports 8 pins for the RJ45 Cat5 interface, and supports both the center conductor and shield of the BNC interface.

FEATURES:

- Simultaneously switches one RJ45 channel and one BNC channel locally via a knob located on the front panel.
- RJ45 channel tested for Cat5 compliance.
- Leads switched: All (8) RJ45 pins, plus BNC center conductor and shield.
- All ports located on the rear panel: (3) RJ45 female and (3) BNC female.
- Packaged in a rugged aluminum enclosure for EMI/RFI protection.
- Chassis size approximately 5.25" W x 2.0 H x 7.25" D.
- Switching is manually operated. Requires no power.
- Custom length cables are available.

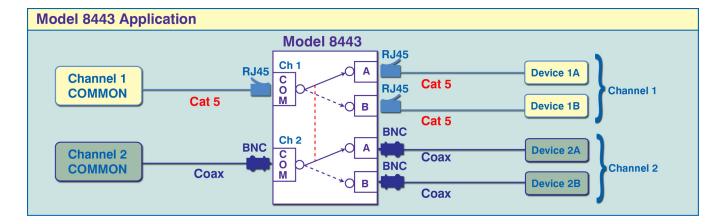
A B COM A B COM CH 1 CH 2

Specifications: PORT CONNECTORS:

(3) RJ45 (F), Category 5 connectors on rear panel
(3) BNC (F) connectors on rear panel. **CONTROLS:**(1) Rotary Switch on front panel selects A or B. **PINS SWITCHED:**RJ45: All 8 Pins Switched.
BNC: Center Conductor and Shield. **POWER:** No power required. **ENCLOSURE:** Shielded Aluminum Enclosure. **DIMENSIONS:** 5.25"W x 7.25"D x 2.0"H.

WEIGHT: Approximately 2.5 lbs

Order Custom Length Cables for optimum performance!



 36 Western Industrial Drive, Cranston, RI 02921

 Tel: 401-943-1164
 Fax:401-946-5790

www.ElectroStandards.com E-mail:eslab@ElectroStandards.com