

Model 7203 BNC A/B Switch with Remote Control

INTRODUCTION

The Model 7203 BNC A/B Switch with Remote allows the user the capability of accessing two separate BNC ports via the common port. The switch may be controlled manually via a front panel push button or remotely from an RS-422 interface serial port located on the rear of the unit.

FEATURES:

- (3) Isolated BNC connectors on rear panel.
- Center pin and shell switched.
- The switch ports are transparent to all data.
- Remote commands to obtain switch position.
- Switch retains current position if power is lost.
- Front panel pushbutton control or Remote RS-422 ASCII Command access through the serial port.
- Front panel LEDs display switch position and power status.
- All aluminum desktop configuration reduces EMI/RFI.
- Both standard and custom length BNC coaxial cables are available.

Electro Standards Laboratories manufactures a complete line of data network switches and cables including fiber optic. Call and discuss your requirement with application engineers. 401-943-1164.



SPECIFICATIONS:

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

FRONT PANEL CONTROL: (1) Manual pushbutton allows local switching.

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

REMOTE CONTROL: (1) DB9(F) REMOTE connector on rear panel accepts Serial RS422 Serial Data.

POWER: UL approved 110 /120 VAC, 60 Hz wall mount power module supplies 12 VAC, 500mA to the unit.

DIMENSIONS: Rackmount 5.25" W x 7.25" D x 3.0" H.

WEIGHT: Approximately 2.0 lbs

MODEL 7203 APPLICATION: Sharing Laboratory Test Equipment

