DB-9 Interface A/B Switch

The ESL Model 8100 A/B Switch is designed to improve computer room efficiency by providing the capability to switch I/O ports, peripheral devices, modems and personal computer systems quickly and easily. Ideal for switching one serial printer to two systems or one system to two serial interface printers.

• Allows Two Devices to Share One Port.

• Transparent to Data Speed and Code.

• A/B Two Position Switch Switches All 9 Signals of DB-9 Interface.

Features:

• Interface: (2) DB-9/Female Connectors Mounted on the Rear Panel, A & Com, (1) DB-9/Female connector mounted on the front panel, B.

• Attractive and Rugged Brushed Aluminum Case Provides Shielding.

• High Quality Sealed Switch with Self Wiping Contacts, Operating Temperature Range -17^0 Celsius to 75^0 Celsius.

• Overall dimensions: 7.8" D (includes aluminum knob & connectors) 2.00" H (does not include rubber feet) x 5.25" W.

• Weight: 2.0 lbs.

• Optional mounting "ears" adapt unit for panel mounting; mounting ears add .625 inches to each end to the unit resulting in an overall width of 6.50"

• Custom Length Cables are Available.

• No External Power Required.

Connectors:	(2) DB9 / F, A/COM ports on rear panel
	(1) DB9 / F B port on front panel
Size:	2."H (2.25" w/ feet) x 5.25"W x 7.25"D
Weight:	2.0 lbs.
Leads Supported:	1 thru 9

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