Electro Standards Laboratories

## Model 9263 Dual Channel RJ45 Cat5e A/B Switch, Manual, Simultaneous Switching, Side Mount

## Introduction:

The Model 9263 is a dual-channel RJ45 A/
B Switch. Both channels switch to A or B simultaneously. Each of the two channels reroutes data from its COMMON port to its A or B port, depending on switch position. The rotary selector switch and all six of the dual channel ports are located on the front panel. Mounting ears are available (Cat No 517739, set of two).

## Model 9263 Features:

- Manually switch both channels simultaneously via one knob located on the front panel.
- Rated for 10/100/1000 networks (Up to Cat 5e).
- Transparent to data format
- Switches all (8) leads
- All (6) RJ45 female ports located on the front panel: (2) 'A' ports, (2) 'B' ports, and (2) 'Common' ports.
- High quality sealed switch with self wiping contacts.

- Eliminates need to plug and unplug cables.
- No external power required.
- Rugged all aluminum case provides EMI/RFI shielding.

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| Model: 9263 |  |
| Connectors: | (6) RJ45 female, an A, B, and COMMON for each of the two channels. |
| Controls: | (1) Rotary selector switch. |
| Power: | No power required. |
| Mounting: | Designed to mount vertical by adding mounting ear brackets (not included). |
| Dimensions: | 8.37" H x 3.5" (2U) W x 6" ${ }^{\text {b. (less ears) }}$ |



Mounting Ear Brackets Option, 1 Pair (Cat No 517739)
The brackets attach to top and bottom of the Model 9263 Switch. Each bracket has two mounting holes on front face, for $6 / 32$ " screws. They are designed to mate with customer chassis that has mounting holes 0.2 " on center. Total height of switch with ears is $105 / 16$ ". Vertical spacing of $6 / 32$ " mounting hole centers is $101 / 16^{\prime \prime}$


