

Model 8462 Nine-Channel DB15 Connect/Disconnect Switch, Manual Operation

INTRODUCTION

The Model 8462 Switch is comprised of nine individually controlled, manual operated, DB15 Connect/Disconnect switches. When in CONNECT position, that individual channel input is completely connected to its respective channel output. When in DISCONNECT position, that individual channel input is completely disconnected from its respective channel output.

FEATURES:

- **Allows quick “connect” or “disconnect” between input and output ports for each of the nine channels.**
- Independently switch each of the nine channels via knobs on front panel.
- High quality sealed switch with self-wiping low impedance contacts.
- Eliminates the need to plug and unplug cables.
- Transparent to data speed and format.
- Manual operation via front-panel rotary switches.
- All 15 pins of the DB15 interface are switched.
- No external power required.
- Attractive anodized black box packaging provides EMI/RFI shielding.
- Optional mounting brackets adapt unit for panel mounting. Model 2433, Cat. No. 512433.
- Lifetime guarantee against manufacturing defects.



SPECIFICATIONS:

PORT CONNECTORS: (9) DB15 (M) Input connectors labeled IN. (9) DB15 (F) Output connectors labeled OUT.

FRONT PANEL CONTROLS: (9) rotary switches allow local switching.

POWER: No power required. Manually operated.

DIMENSIONS: Desktop Configuration: 16.73" W x 3.47" H x 6.0" D. (42.5 x 8.8 x 15.2 cm)

WEIGHT: Approximately 6 lbs. (2.7 Kg)

Optional Rackmount Brackets

allow the Model 8462 switch to be mounted in a 19" rack enclosure. The brackets are field installable. To order the 3.5" brackets, request: Model 2433 (Cat. No. 512433)

