

Model 7266 Single Channel & Model 7265 Dual Channel RS-232 / RS-530 A/B Switch w/Remote Control Port

Features:

- Share a single DB25 interface device connected to the Common port between two devices connected to the A and B ports.
- A, B, and Common ports are transparent to data.
- Manual control by front panel pushbuttons.
- Remote switch control via the DB15 Control port on the rear panel.
- Switch position shown on front panel LED display or by devices connected through the remote port.
- Switch position and continuity through the switch are maintained even if power is removed or a power failure occurs.

Models 7266 and 7265

Electro Standards Laboratories' Models 7266 and 7265 provide one and two channel switching in a low profile, 19-inch 1U rack unit. These models allow two devices connected to the A and B ports to share a single device connected to the Common port. Switch position can be controlled by either front panel pushbuttons or through a remote control port on the rear panel, and is indicated by front panel LEDs or devices connected to the remote port. Both units retain the current switch position and maintain continuity through the switch even if power is removed or a power failure occurs.

Single Channel: Model 7266



Dual-Channel: Model 7265



Specifications:

CONNECTORS:

DB25 female connectors on A, B, and Common ports.

CONTROLS:

Manual pushbutton or via remote DB15 (female) port on rear of unit.

DISPLAY:

Front panel LEDs or devices connected to remote port.

POWER:

115VAC 60Hz wall mount supply.

DIMENSIONS:

1.75"H x 19.0"W x 10.0"D.

WEIGHT:

5.0 lbs.