

RCS680 Console Switch Box



★ **One console can control upto 64 UNIX server and
Communication device**

★ **Save time, Save space, Save money and Easy to use**



☆ **RCS680 Feature:**

- ◆ Support **8 server port** per box and daisy chain upto **8 boxes** for **64 server ports**.
- ◆ Built-in switching power supply to meet **85VAC—265VAC** input range.
- ◆ Support front panel push button, **hot key** from keyboard and help screen to switch server.
- ◆ Support upto 115200bps in console port and server port.

RCS680 Specification:

Server Port Connection:

- ▲ type: DB25 female connector.
- ▲ port number: 8.
- ▲ Baud rate: upto 115200bps.

Console Port Connection:

- ▲ type: DB25 male connector.
- ▲ port number: 1.
- ▲ Baud rate: upto 115200bps.

Daisy-Chain Port Connection:

- ▲ type: DB25 male connector.
- ▲ port number: 1.
- ▲ daisy chain level: 8.
- ▲ Baud rate: upto 115200bps.

Front Panel LED display:

- ▲ Green LED for power indicator.
- ▲ Link1 LED: this box is active box.
- ▲ Link2 LED: other box is active box.
- ▲ Server LED: encoded for active server port.

Server Switch method:

- ▲ Front-panel push button.
- ▲ Hot-Key in keyboard.
- ▲ Help Screen in console.

Dimension:

- ▲ RCS680 box: 29.8x13.5x5.5 cm.

Other Relative Products :

- ☆ IPORT111 IP Serial Device server : support 1 RS232/RS422/RS485 serial port.
- ☆ IPORT112 IP Serial Device Server: support 2 RS232/RS422/RS485 serial port.
- ☆ GPORT104 IP Serial Device Server: support 4 RS232 serial port.
- ☆ GPORT108 IP Serial Device Server: support 8 RS232 serial port.
- ☆ GPORT116 IP Serial Device Server: support 16 RS232 serial port
- ☆ APORT080 box : support 8 GROUND Isolated RS232 serial port.
- ☆ APORT008 box : support 8 GROUND Isolated RS422/485 serial port.
- ☆ RAMUX600 : One COM port to access upto 64 serial device.

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