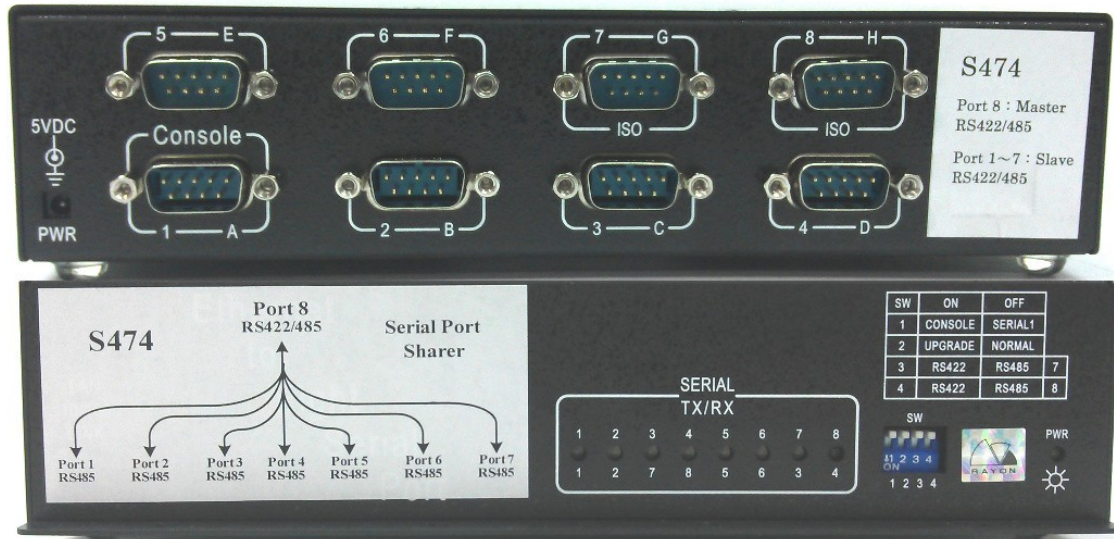


S474 Serial Port Sharer

◆ **One Master to Seven Slave port**

◆ **Powerful and Flexible**



★ Any data from port 8 will be sent to port 1--7 simultaneously.

★ Any data from port 1--7 will be sent to port 8 only.

★ Master port can set to RS422 or RS485 via DIP switch.

★ All slave port can set to RS422 or RS485 via DIP switch.

S474 Specification :

Serial Port interface:

*Connector type: DB9 male connector.

*interface type: RS422/RS485.

NOTE: port H will set by DIP Switch bit 4 to RS422 (ON location) or RS485 (OFF location)

NOTE: port A—port G will set by DIP Switch bit 3 to RS422(ON location) or RS485(OFF)

*Number of ports: 8 (port 1--8)

Power input:

*UP110/UP220 US/EU type power adaptor

*100--240 VAC input.

*5VDC 1000mA output.

*Current consumption: 400mA @ 5VDC.

LED indicator:

*PWR: DC power input ON indicator.

*1TX/RX: serial port 1 TXD/RXD signal activity.

*2TX/RX: serial port 2 TXD/RXD signal activity.

*3TX/RX: serial port 3 TXD/RXD signal activity.

*4TX/RX: serial port 4 TXD/RXD signal activity.

*5TX/RX: serial port 5 TXD/RXD signal activity.

*6TX/RX: serial port 6 TXD/RXD signal activity.

*7TX/RX: serial port 7 TXD/RXD signal activity.

*8TX/RX: serial port 8 TXD/RXD signal activity.

Dimension :

*S474 box: 205mm (W) * 135mm (L) * 48mm(H)

Environment :

*operating temperature: 0°C to 55°C.

*operating humidity: 10% to 95% RH.

*storage temperature: 0°C to 65°C.

*storage humidity: 5% to 95% RH.

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