



### SPECIFICATIONS **MODEL 7352**

Cat. No. 307352

## Rath Way Model 7352 Dual CAT5e RJ45 A/B/OFFLINE Switch with 10/100 BASE-T Remote Access and GUI

IP Addressable! Communicate with Switch via Internet Explorer running a PC.

#### INTRODUCTION

The PathWay® Model 7352 DUAL CAT5E RJ45 A/B/OFFLINE Switch with 10/100 Base-T LAN Telnet Access and GUI, has two channels. Each channel allows the user the capability of sharing a single RJ45 interface device connected to the "COMMON" port among two other devices connected to the "A" and "B" ports or to be switched to "OFFLINE" for complete isolation. Remote access can be accomplished



using an Ethernet 10/100-Base-T connection and either Telnet commands or Graphical User Interface GUI.

#### **FEATURES:**

- The switch ports are transparent to all data.
- All 8 pins of the RJ45 interface are switched.
- Interface meets Cat5e performance.
- All switched signals are passed via latching copper contact relays that maintain their position and continuity even in the event of a power loss or failure.
- No local control.
- Exclusive Remote Control of the switch position from a 10/100-Base-T LAN Ethernet environment.
- Remote Telnet command interface or Graphical User Interface that allows the user to control switch position and obtain switch status.
- Front panel LEDs display switch position for each channel as well as power status.
- **★ Municipalities, schools, government:** On GSA Schedule!

#### **SOFTWARE FEATURES:**

- Access User Interface via standard web browser.
- · Login password authentication required.
- Easy to use, simple point and click operation.
- Remotely access to control or monitor the Model 7352 Dual RJ45 A/B/OFFLINE Switch System.

• Users can change the login password and/or the switch's IP address.

# **SPECIFICATIONS:**

PORT CONNECTORS: (6) RJ45(F) connectors, an A, B, and COMMON for each of the two channels.

**EXCLUSIVE REMOTE CONTROL:** (1) RJ45 connector. labeled CONTROL having Ethernet 10/100 BaseT interface. accepts Telnet commands or graphical user interface.

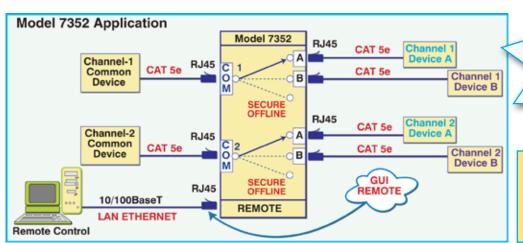
**DISPLAY:** (4) LED's, an A, B, for each of the two channels POWER: UL approved wall mount 120VAC, 60Hz power

module supplies 12 VDC, 500 mA to the unit **DIMENSIONS:** Rackmount configuration 19" W x 1.75" H x 8" D. (48.3 x 4.4 x 20.3 cm)

**WEIGHT:** Approximately 4.5 lbs. (2.0 Kg)

#### **OPTION: WIDE RANGE POWER MODULE**

(Cat No 517277) CE and UL listed table mount power module, 100VAC / 240VAC, 50Hz / 60Hz in place of standard 115VAC or 120VAC power module. Ideal for international applications.



Order Custom Length Cat 5e Cables for optimum performance!

For same switch function. but with both LOCAL and REMOTE CONTROL, see Model 7355, Cat. No. 307355.

36 Western Industrial Drive, Cranston, RI 02921 Tel: 401-943-1164 Fax:401-946-5790

www.ElectroStandards.com E-mail:eslab@ElectroStandards.com