

PathWay® Model 7354 RJ45 A/B/C/D/E/F Switch with 10 BASE-T LAN TELNET Access

INTRODUCTION

The PathWay® Model 7354 RJ45 A/B/C/D/E/F Switch with 10 Base-T LAN Telnet Access, provides 6-way switching in a low profile rackmount unit. The system allows the user the capability of sharing a single RJ45 interface device connected to the "COMMON" port among six other devices connected to the "A", "B", "C", "D", "E", and "F" ports with local and remote access functionality. Remote access can be accomplished using an Ethernet 10-Base-T connection and Telnet commands.



Proper authentication is required for remote access via the 10-Base-T connection. User can monitor status and control switch functions.

Features:

- Share one RJ45 port among six RJ45 ports
- All eight pins of each RJ45 port are supported.
- The switch ports are transparent to all data.
- Switch locally from front panel pushbutton or remotely via Ethernet port located on the rear panel.
- Remote port is 10/100 RJ45 Ethernet port. Communication with switch via TELNET session. User setup allows assignment of IP address for switch unit.
- Remotely select switch position, query switch position, lockout front panel pushbutton control
- LED displays indicate switch position and power status.

SPECIFICATIONS:

CONNECTORS: (7) RJ45 Female connectors labeled A, B, C, D, E, F and COM.

REMOTE PORT: RJ45 jack accepts 10 Base-T LAN access Ethernet for Remote Control.

POWER: UL ap proved 120 VAC, 60 Hz, wall mount power module supplies 12 VAC, 500 mA. (Included with the unit).

DISPLAY: (6) LED's indicate switch position, status, and power.

CONTROL: (1) Pushbutton control for local switching.

DIMENSIONS: Rackmount, 19" W x 1.75" H x 8" D.

WEIGHT: Approximatley 4.5 lbs (2 Kg).

Model 7354 Application

