

PathWay® Model 4078 Dual Channel Remote Control Unit for RSS-3 IOC-3-R Devices

- Controls two separate Redundancy Switching System (RSS) devices.

INTRODUCTION

The PathWay® Model 4078 Dual Channel Remote Control Unit for RSS-3 IOC-3-R Devices allows the user the capability of monitoring and controlling two separate RSS-3 IOC-3-R devices. The Model 4078 dimensions are 19" W x 1.75" H x 8" D. It weighs approximately 3.5 lbs.

The connected devices may be controlled manually via the front panel toggle switches. The position of the connected RSS-3 IOC-3-R devices may be attained via the front panel LED's.

FEATURES:

- Control and monitoring of two separate RSS-3 IOC-3-R switch devices.
- Front panel toggle switch control allows A/B switching command of connected devices.
- Front panel LED's display current position of connected devices and power status.
- Toggle switches can change position of their respective RSS-3 IOC-3-R device even when the Model 4078 is not powered.
- Slim packaging, occupies only 1U (1.75") panel of height of standard 19" wide rack space.
- Rugged aluminum case provides EMI/RFI shielding.



SPECIFICATIONS:

PORT CONNECTORS: (2) 4-Pole Screw Terminal Strips having contacts to be wired to the RSS-3 IOC-3-R device.

FRONT PANEL CONTROLS: (2) Momentary toggle switches allow local control of connected devices.

DISPLAY: (2) Front panel LED's for each channel display switch position and power status.

POWER: UL approved 120VAC, 60 Hz wall mount power module supplies 12 VDC, 500mA to the unit.

DIMENSIONS: Rackmount 19.0" W x 1.75" H x 8.0" D. (48.3 x 4.4 x 20.3 cm), (1U rack height).

WEIGHT: Approximately 3.5 lbs. (1.6 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.**

Application: Model 4078 Dual Channel Remote

