

Model 9065 RJ45 A/B/Offline Switch with **Keylock** Switching Control

- **Provides Switching Security and Port-to-Port Isolation.**

INTRODUCTION

The Model 9065 switch module allows the user to switch a device connected to the COMMON port between devices connected to ports A or B. In the event the user wishes all of the ports to be isolated from each other, simply select the "C" or Off-Line position by turning the keylock actuator accordingly. In the keylock C position, all ports are isolated from each other.

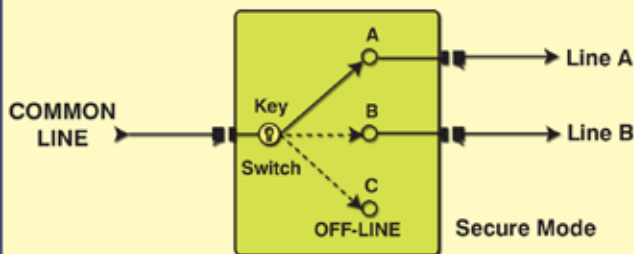
FEATURES:

- Manually select switch position from front panel keylock.
- Keylock actuator for security.
- Supports 10/100 Mbps.
- Switch all eight pins of the RJ45 interface.
- RJ45 interface ports - A, B, and Common.
- Module Case size 2.0"W x 5.25"H x 7"D installs into the Model 9025 Rack Chassis.
- Switch case is a rugged all-aluminum enclosure for EMI/RFI protection.
- Up to eight Model 9065 Switch Modules can be housed in one Model 9025 Rack Chassis.



Also available as standalone desktop version.

Model 9065 Switch Function



SPECIFICATIONS

Connectors:

(3) RJ45 ports A, B, and COMMON.

Compliance:

Interface meets or exceeds Category 5 performance.

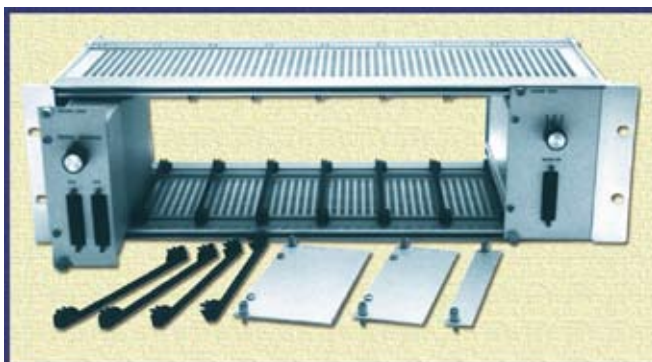
Controls:

3 Position switch A/B/C (Off-line); key insert/exits "C" position; captive A and B position.

Module Dimensions:

2"W x 5.25" H x 7"D; 1.0 lb.

Model 9025 Rackmount Chassis for Switch Modules (Cat No. 305972)



Model 9025 Rack Chassis supports Model 9065 switch module. Shown here with other switch modules installed and optional filler panels.

Features:

- Rackmount chassis supports multiple switch module chassis of various widths
- Rack size 19" W x 5.25" H x 7" D. (3U Ht)
- Rack can accommodate up to eight RJ45 A/B modules (2.0"W).
- Full opening for modules is 16.8"W.

Optional:

- Module rack filler panel, 2.0" W, Cat No. 305983
- Module rack filler panel, 0.8" W, Cat No. 305981