

Model 9069 RJ45 Cat6 A/B Switch Module

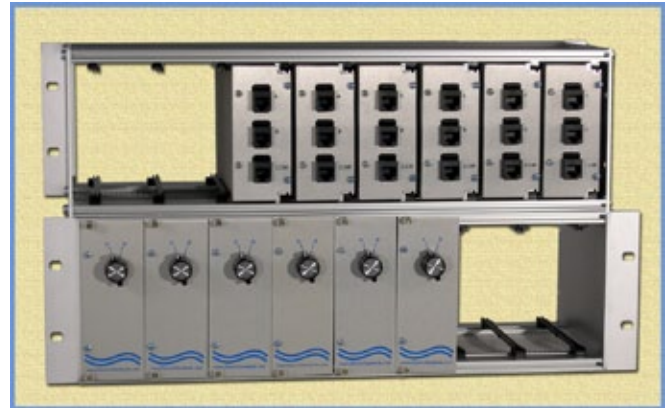
- **Category 6 Compliant**

INTRODUCTION

The Model 9069 switch module allows the user to switch a device connected to the COMMON port between devices connected to ports A or B. Eight of the switch modules slide into a standard rackmount cage. Expand the system of switches by adding modules, as your requirement grows.

FEATURES:

- Manually select switch position from front panel rotary switch.
- All 8 pins of the RJ45 interface are switched.
- High quality sealed switch with self-wiping precious metal contacts.
- Certified for Cat6 compliance.
- Attractive anodized all aluminum packaging provides EMI/RFI shielding.
- No external power required.
- Up to eight Model 9069 Switch Modules can be housed in one Model 9025 Rack Chassis.



Specifications:

PORT CONNECTORS: (3) RJ45 female connectors labeled A, B, and COMMON.

FRONT PANEL CONTROL: (1) Rotary switch allows local switching.

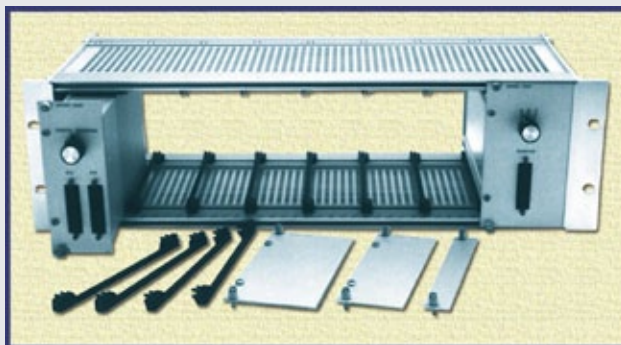
POWER: Manually operated. No power required

MODULE DIMENSIONS: 2.0"W x 5.25"H x 7.0"D.
(5.1 x 13.3 x 17.8 cm)

WEIGHT: Approximately 1.0 lb.(0.45 kg)

**Add more modules
having various switch functions
as your system grows!
Easy expansion!**

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



Model 9025 (Cat. No. 305972) Rack Chassis supports Model 9069 (Cat. No. 309069) 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). (48.3 x 13.3 x 17.8 cm)
- Rack can accommodate up to eight RJ45 A/B modules (2.0" W). (5.1 cm)
- Full opening for modules is 16.8" W. (42.7 cm)

Optional:

- Module rack filler panel, 2.0" W (5.1 cm), Cat No. 305983.
- Module rack filler panel, 0.8" W (2 cm), Cat No. 305981.