



Model 9740 / 9741 High Density 40 Channel A/B Switch Systems

- Model 9740 High Density 40-Channel RJ45 A/B Switch, 100Base-T, Cat 5.
- Model 9741 High Density 40-Channel RJ45 A/B Switch, 1000Base-T, Cat 5e, Gigabit Networks.

Add quick and easy backup switching capability to your data network by utilizing this high density switch system.

Features

- Accommodates up to 40 Channels in only 8.75 inches of panel height.
- Connectors: RJ-45 jacks.
- A, B and Common connectors on rear panel.
- Two-Position rotary switch on front panel.
- All 8 pins switched. Allows compatibility with all RJ-45 interfaces.
- Manually operated, no power required.
- Rackmount configuration standard.
- Dimensions: 19.0" W x 8.75" H x 13.0" D.
- Partially populated Models switch 32, 24, 16, or 8 channels. See tables below.



Select Model From Table, based on number of channels populated:

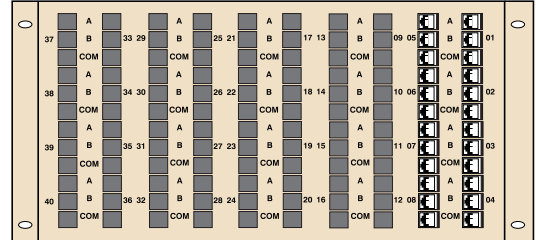
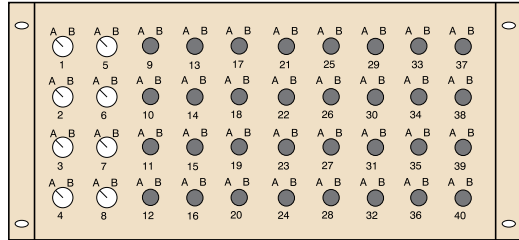
Model 9740, 100Base-T, Cat 5 Switches			
No. of Channels			
8	Cat. No. 305744	M9740/8	8-Channel RJ-45 A/B Switch, 100Base-T, Cat5
16	Cat. No. 305745	M9740/16	16-Channel RJ-45 A/B Switch, 100Base-T, Cat5
24	Cat. No. 305746	M9740/24	24-Channel RJ-45 A/B Switch, 100Base-T, Cat5
32	Cat. No. 305747	M9740/32	32-Channel RJ-45 A/B Switch, 100Base-T, Cat5
40	Cat. No. 506843	M9740	40-Channel RJ-45 A/B Switch, 100Base-T, Cat5

Model 9741, 1000Base-T, Cat 5e Switches			
No. of Channels			
8	Cat. No. 305741	M9741/8	8-Channel RJ-45 A/B Switch, 1000Base-T, Cat5e
16	Cat. No. 305742	M9741/16	16-Channel RJ-45 A/B Switch, 1000Base-T, Cat5e
24	Cat. No. 305743	M9741/24	24-Channel RJ-45 A/B Switch, 1000Base-T, Cat5e
32	Cat. No. 305786	M9741/32	32-Channel RJ-45 A/B Switch, 1000Base-T, Cat5e
40	Cat. No. 305788	M9741	40-Channel RJ-45 A/B Switch, 1000Base-T, Cat5e

Switch and Connector Locations

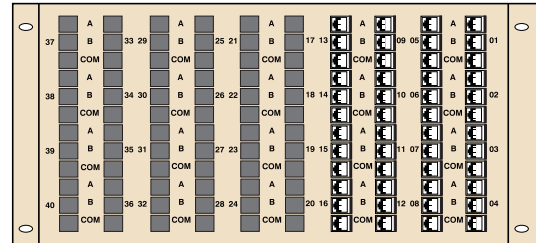
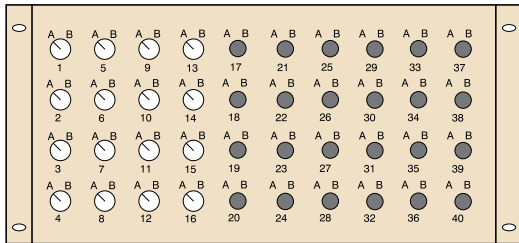
8 Channels

Model 9740/8
Model 9741/8



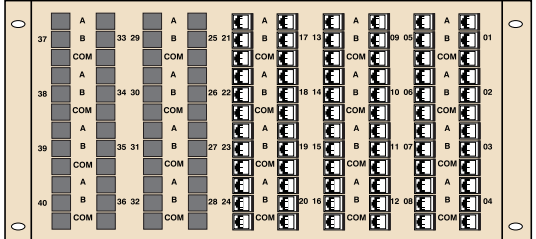
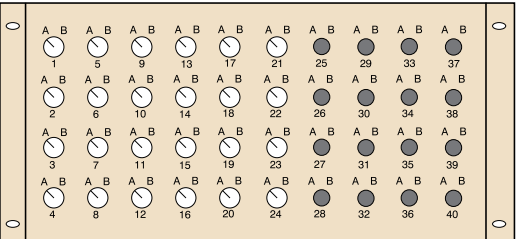
16 Channels

Model 9740/16
Model 9741/16



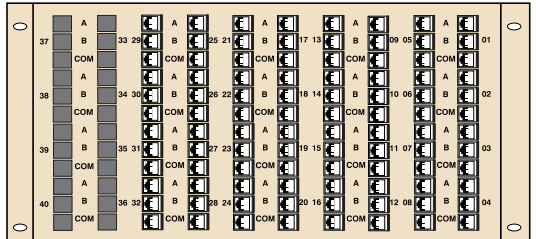
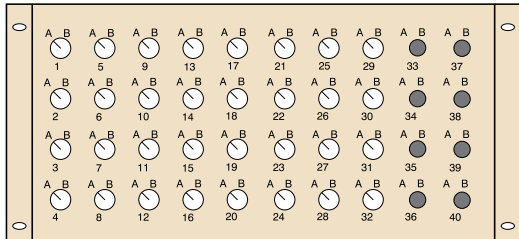
24 Channels

Model 9740/24
Model 9741/24



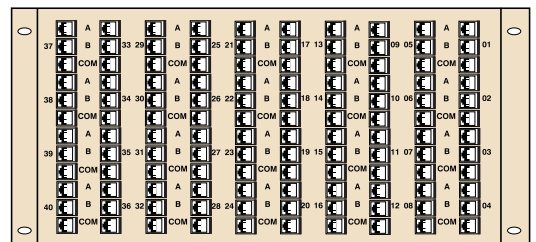
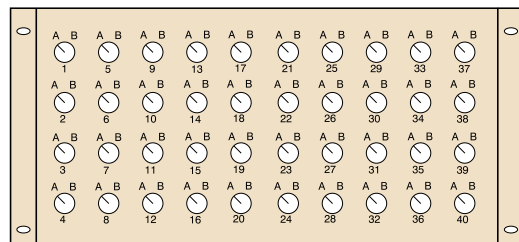
32 Channels

Model 9740/32
Model 9741/32



40 Channels

Model 9740
Model 9741



Front Panel

Rear Panel