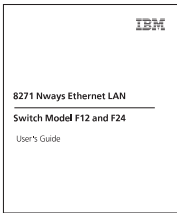


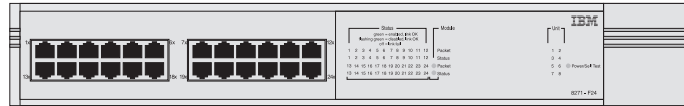


8271 NWAYS ETHERNET LAN SWITCH MODELS F12 AND F24 QUICK INSTALLATION GUIDE

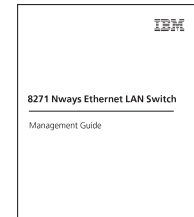
Package Contents



User's Guide



8271 Model F12 (02L0878)
8271 Model F24 (02L0879)



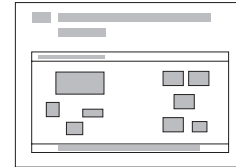
Management Guide



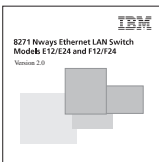
Quick Reference Guide



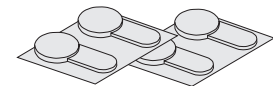
Release Notes



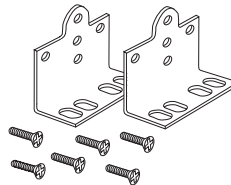
Quick Installation Guide



CD-ROM



4 x rubber feet



6 x mounting brackets and 6 x fixing screws

Installing the Switch



DANGER:  SD21-0030.

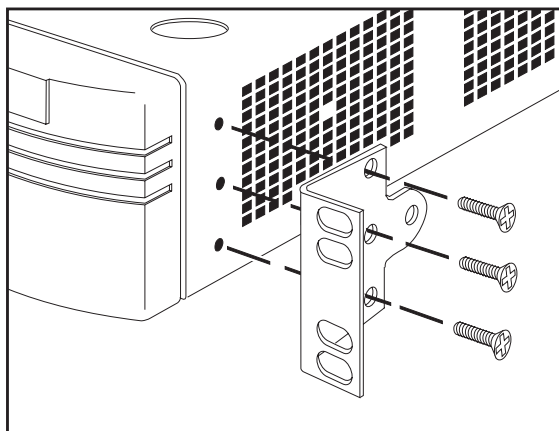
The User's Guide also contains further information on the following steps.

Installing the Switch into a 19-inch Rack

Fit the brackets as shown in the figure below to each side of the unit. Following the manufacturer's instructions, secure the unit into the rack.



You must use the screws supplied with the mounting brackets. Damage caused to the unit by using incorrect screws will invalidate your warranty.



Powering-up the Switch

- 1 Plug the power cord into the power socket at the rear of the Switch.
- 2 Plug the other end of the power cord into your power outlet.



DANGER: It is essential that the mains socket outlet is installed near to the unit and is accessible. You can only disconnect the unit by removing the appliance coupler from the unit.

The Switch powers-up and runs through its Power On Self Test (POST), which takes approximately 12 seconds. When the POST is complete, check the Power/Self Test LED to see that your Switch is operating correctly

| Color | State |
|--------|--|
| Green | The Switch is powered-up and operating normally. |
| Yellow | The Switch has failed its POST. |
| Off | The Switch is not receiving power. |

Setting Up for Management

For information about setting up the Switch for management, see Chapter 3 of the User's Guide.

Further Information

- You can find further information about installing and powering-up the Switch in the IBM 8271 Nways Ethernet LAN Switch Model F12 and F24 User's Guide.
- For information about setting up the Switch for management, refer to Chapter 2 of the IBM Nways Ethernet LAN Switch Management Guide.