

Quick installation guide for LB9217A and LB9214A

This installation guide gives step-by-step instructions on how to install LB9217A & LB9214A that pertains to this 17-port modular Ethernet switch.

Selecting a module combination with LB9217A and LB9214A

LB9217A can be plugged in with the combination of different copper and fiber optic connectors. Following is a list of various modules pertains to this 17-port modulated Ethernet switch.

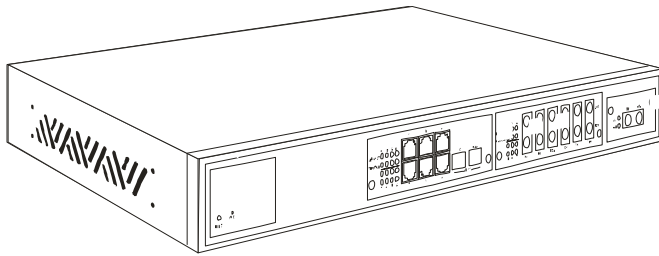


Figure 1: Front Panel of the Chassis, LB9217A.

| Modules: | Ports |
|----------------|----------------|
| LB9213A: | 8TX |
| LB9219A: | 4TX + 4FX (SC) |
| LB9216A: | 6TX + 2FX (ST) |
| LB9218A: | 6TX + 2FX (SC) |
| LB9214A: | 8FX (ST) |
| LB9215A: | 8FX (SC) |
| LB9007C-ST-R2: | 1FX (ST) |
| LB9017C-SC-R2: | (SC) |

Follow These Steps for Installation:

- Step 1:** Turn off the power before installation.
- Step 2:** Unscrew the cover plates of the module slots. Retain both the screws and the cover plates. The plates can be reinstalled if the module is removed.
- Step 3:** Remove the module from the static-free container then slowly slide the plug-in module into the designated slot, following the plastic guides.
- Step 4:** Snap in the Plug-In Module to attain a firm connection.
- Step 5:** Tighten the screws retained from original cover plate.
- Step 8:** Restore power.

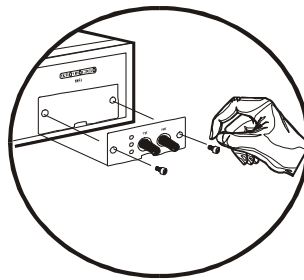
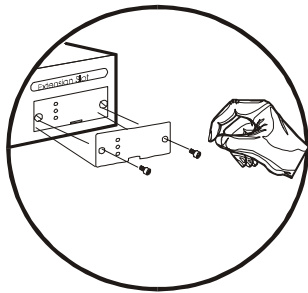


Figure 2: Removal of cover plate

Fiber module being installed

Select a proper site for LB9217A, Connect AC power cord to the receptacle on LB9217A & standard AC outlet. Turn the switch on then to connect network with proper CAT 5 or fiber cable.

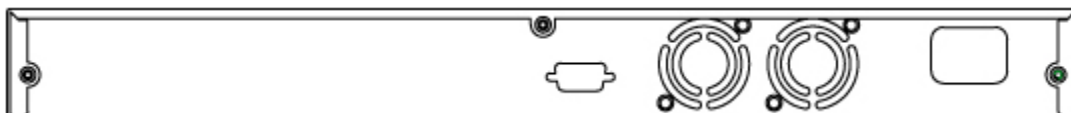


Figure 3: Internal power: Connect the supplied AC power cord to the receptacle on the back of the switch, and then plug it into a standard AC outlet with a voltage range from 100 to 240 Vac.

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