Before You Begin

- Check your packing slip to verify that you have all the necessary items.
- Prepare to install the module in a proper ESD (Electrostatic Discharge) environment.
- Make sure you have a #2 Phillips screwdriver.

1. Gracefully power off the system
This is always required when you install or replace the fiber module because it is NOT hot-swappable.

2. Remove the power cord from the back of the system

3. Use the #2 Phillips screwdriver to loosen the two thumbscrews on the blank.

4. Remove the blank.

5. Remove the module from the packaging.
Remove the module from the ESD bag and place it on top of either the ESD bag or an ESD surface.

6. Carefully align and insert the fiber module into the bay.

7. Fully seat the fiber module in its socket inside the system.

8. Use the #2 Phillips screwdriver to tighten the two thumbscrews on the module.

9. Plug the power cord back into the system.

10. Power on the system.

You’ve now completed the fiber module installation and are ready to physically install the appliance and register it with Unity Orchestrator. For those Quick Start instructions, click here.