

Note: The FIP status LED is lighted according to the analysis results of the current fiber.



Inspecting Patch Panels and Patchcords

With the FIP-400B, you can inspect a patch panel and a patchcord using the same multi-row or single-row MTP/MPO tip and nozzle.

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4

Patch Panel









Connect the jumper to the inspection bulkhead by holding down the inspection bulkhead.





Note: If you hold the nozzle of the tip and try to connect the jumper, you will not be able to click it.

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FIP-400B and ConnectorMax2

Fiber Inspection Probe

The FIP-400B Fiber Inspection Probe is a portable video microscope used to inspect fiber-optic terminations. Using ConnectorMax2, the dedicated software, you can view the fiber directly, or capture and analyze the results.

Note: The display may be slightly different depending on the platform or computer on which you are using ConnectorMax2.

Changing Probe Tips

You can use different probe tips depending on the type of connector you are testing.





according to the criteria you have set. Ensure that the batch inspection or analysis process is enabled and that