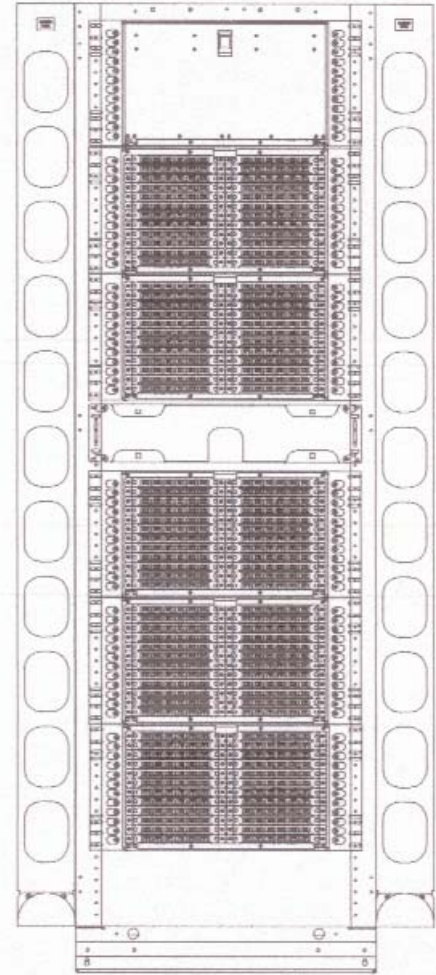


Fiber Distribution System 288 High-density panel

The APA Cables & Networks 288 Fiber Distribution System (FDS) is a high-density distribution panel that combines exceptional circuit density with a modular "grow-as-you-go" approach that supports fast, easy upgrades. The panel is ruggedly constructed with high-quality components to reduce risk of post-installation damage while also lowering maintenance costs and extending system life.

- Utilizes the same 12-port distribution cassette as the APACN line of OSP cabinets, lowering installation time due to the technician's knowledge of the component and allowing for only 1 stocked part to be kept for both inside plant and outside plant applications, reducing inventory and allowing for faster network growth
- Fits standard 23" frame environments
- One of the highest-density panels in the industry - 288 ports in an 11-inch high footprint
- 1728 ports patch only in a standard 7 ft. frame
- 864 ports patch and splice in a standard 7 ft. frame
- 8 and 9 foot frame options available
- Supports industry standard connectors -LC, SC APC, SC UPC
- Hinged/removable front cover offers easy accessibility and faster installation, repair or cleaning of fibers
- Factory terminated assemblies go through stringent testing procedures to ensure network reliability and integrity
- Customized rack elevation drawings providing visualization of your specific network requirements available without charge





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