ODF fiber optic patch panel pull-out type



Overview

1U Pull-out Optic Distribution Frame (ODF), used for fiber backbone connection and distribution in the wiring area of data centers. It is installed in 19-inch racks and cabinets, equipped with LC adapter panels, and can accommodate a maximum of 1U 96-core fusion splicing solution. Vertiv fiber optic distribution frame is beautiful in appearance, compact in design, convenient and flexible in and out of fiber. Set of fiber fusion, storage and fiber optic cable connection in one multi-functional ODF, which can be both management breakout cable, but also to manage the ribbon cable. Large space of inside ODF can easily use and. ODF is mainly used for cable inlet, grounding and fixing and the splicing between the terminal end and pigtail.

Article Content

Fiber Patch Panel vs ODF (2026 Guide) – Differences

Learn differences between fiber patch panels and ODF. Covers topology placement, splicing, MPO/MTP, OS2/OM4, density, best practices, and

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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