

144-core cable management rack



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High-density 144-core modular ODF with 12 slots, cold-rolled steel construction, and SC/FC/ST/LC compatibility. Ideal for telecom and data centers.



A 144-core ODF (Optical Distribution Frame) is a type of rack used in fiber optic networks to manage and distribute optical fibers. The term "144-core" refers to the number of individual fiber optic ...








This rack-mounted patch panel includes cable management accessories, including cable ties, cable clips, and a grid label sticker, to support and organize cables, thereby reducing the risk of damage or ...



High density patch panel max. 144 core, sliding type 1U height for 19inch rack mounted application. Max. 12pcs MPO cassettes HD-08. Cable management plate with fixing holes at back side.



Our ODFs are best for 19-inch rack installation, making them suitable for standard rack systems. They accommodate 4 to 144 core configurations, ensuring versatility for small to medium-sized wiring ...

	<p>The rack mounted ODF in 19" or 23" can configure with digital wiring or other network units to form a comprehensive distribution frame</p>
	<p>The 1U 19 inch rack mount MTP/MPO patch panel with 144 cores, a versatile solution for efficient optical fiber cable management. This compact fiber patch panel is designed to accommodate MPO/MTP ...</p>
	<p>144 Port Rack Mount Termination Box with Splicing and Pigtails comes in Single-mode or Multimode with (2) 72 Fiber connectorized cables, (3 meters each).</p>
	<p>This modular rack-mounted ODF patch panel supports 12-144 fiber cores, offering high-density, scalable fiber management for data centers and telecom networks.</p>
	<p>The NextSTEP™ 1U High-Density Patch Panel is a major sub-system within the overall NextSTEP Technology™ solution, bringing new levels of flexibility, functionality and accessibility to high-density ...</p>

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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