ComX Computers
Product Specification Sheet

CAB-C-PPC624-W

UltraLAN 24 Port CAT6 Patch Panel - White

Product Overview

UltraLAN 24 Port CAT6 Patch Panel - White, CAB-C-PPC624, includes 4x cage nuts and bolts











Specifications

Overview Summary:

The UltraLAN 24 Port CAT6 Patch Panel in sleek white is designed to deliver reliable network connectivity and organized cabling for any setup. Perfect for data centers, server rooms, and structured cabling projects, this panel ensures fast, secure, and professional connections with easy installation. Shop now to streamline your network setup and improve efficiency.

Equipped with a write-on surface for easy port identification and a load bar to manage cables neatly, this patch panel comes with cage nuts and bolts for quick mounting in standard rack cabinets. Buy now to enhance your network organization and performance with a trusted, high-quality solution.

Performance tier: High-Performance

Uses: Network expansion, data centers, server rooms, structured cabling, IT installations

Overview:

UltraLAN 24 Port CAT6 Patch Panel - White
UltraLAN presents the 24 Port CAT6 Patch Panel in sleek white, designed for reliable network connectivity and organized cabling. Perfect for both small and large network setups, this patch panel ensures a clean, efficient, and professional installation.

Description:

The UltraLAN 24 Port CAT6 Patch Panel offers robust performance for Category 6 networks. It provides easy port identification, secure cable management, and simple installation, making it an ideal choice for IT professionals and network enthusiasts. Included cage nuts and bolts allow quick mounting to standard rack cabinets, keeping your network organized and accessible.

Features:

High-Performance Network Connectivity
This patch panel supports enhanced Category 6 standards and RJ45 terminations, ensuring fast and reliable data transfer. The rear termination uses Krone style tooling, providing a secure and professional connection for each port.

Easy Installation and Cable Management
Equipped with a write-on surface, each port can be clearly labeled for straightforward identification. A load bar secures cables neatly, reducing strain near connectors and simplifying network organization.

Complete Rack-Mount Kit Included
The package comes with four cage nuts and bolts for easy installation on standard cabinet rails. This ensures your patch panel is stable and securely mounted while maintaining tidy cabling throughout your network setup.

Key Advantages

- Supports 24 ports for efficient network expansion
- Complies with EIA/TIA Category 6 standards
- Rear Krone style termination for reliable connections
- Load bar included for organized cable management
- Write-on surface for easy port labeling
- Cage nuts and bolts included for quick rack mounting

Ideal Use Cases
The UltraLAN 24 Port CAT6 Patch Panel is perfect for data centers, server rooms, and structured cabling projects where high-speed network performance and organized wiring are essential.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/CAB-C-PPC624-W-UltraLAN-24-Port-CAT6-Patch-Panel-White-p-328306.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-07 21:55:53.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.