

Azerbaijan Telecommunications Outdoor Cabinet Price List



Overview

Com-Box series wall mounted cabinet. With its design, advanced structural superiority, ease of use and most importantly, unrivaled price advantage, it provides superiority to its peers.

Key Takeaways

Outdoor telecom cabinets in Azerbaijan range from approximately \$100 to \$320 per unit, depending on size, material, and cooling features.

Overview of Outdoor Telecom Cabinets in Azerbaijan

Outdoor telecom cabinets are designed to protect telecommunication equipment from rain, dust, extreme temperatures, and vandalism. They are typically made from galvanized iron, aluminum, stainless steel, or powder-coated steel, providing durability and long service life. Cabinets are available in various sizes, commonly measured in rack units (U), such as 22U, 24U, 27U, 32U, 36U, and 42U.

Key Features

Weatherproofing: IP55 is standard for moderate climates, while IP65/IP66 is recommended for coastal or extreme environments. **Cooling Options:** Cabinets may include air conditioners or fans to maintain stable internal temperatures, especially for electronics and battery storage. **Security:** Lockable doors and optional alarm systems prevent unauthorized access.

Material Choices: Powder-coated steel offers a balance of durability and cost, while aluminum alloys provide superior corrosion resistance at a 15-20% higher cost.

Price Ranges

Budget Models: Basic IP65 cabinets without active cooling start around \$100 per unit (MOQ applies) and are suitable for small-scale or less critical installations.

Mid-

Range Models: Cabinets with integrated air conditioning, IP55/IP65 rating, and moderate size (24U–36U) typically cost \$168–\$320 per unit. Premium Models: Large cabinets (36U–42U) with advanced cooling, monitoring systems, and high-grade materials may exceed \$320 per unit, depending on customization and manufacturer. Local Suppliers in Azerbaijan ERC Azerbaijan – Offers Com-Box series wall-mounted cabinets, including 9U compact models suitable for network and server equipment, emphasizing ease of maintenance and cost efficiency.

AZ

E Telecom – Provides a wide range of weatherproof outdoor enclosures with IP55 rating, AC110V/220V options, and integrated cooling systems for 18U–42U cabinets.

Recommendations

Select I

P rating based on local climate and exposure. IP55 is sufficient for most urban areas, while IP65/IP66 is better for harsh or coastal conditions. Consider cooling needs: Active cooling is essential for electronics-heavy cabinets, while passive ventilation may suffice for non-critical equipment.

Material choice: Powder-coated steel is cost-effective; aluminum is preferred for corrosion resistance. Size planning: Choose a cabinet that fits current equipment and allows room for future expansion. By evaluating these factors, businesses in Azerbaijan can select outdoor telecom cabinets that balance cost, durability, and operational requirements.

Article Content

Telecommunications cabinets and stands | ERC Azerbaijan

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Discover AZE Telecom's weatherproof outdoor electrical enclosures and durable outdoor cabinets. Protect your electrical and telecom equipment from harsh

12U IP55 Outdoor Telecom Cabinet with 300W Air Conditioner,

AZE designs and manufactures outdoor telecom cabinet enclosure from 12U to 42U, our innovative solutions to meet your demand for protection and security of your network equipment. A wide range

Telecom and Electrical Cabinet Manufacturer

We design and manufacture high-quality custom enclosures, while providing professional assembly, system integration, and tailored support services for

Outdoor Enclosures | NEMA-Rated Telecom Cabinets | IP55, IP65 ...

Discover AZE's premium outdoor enclosures designed for superior weatherproof protection and NEMA-rated durability. Perfect for industrial equipment, electrical cabinets, and outdoor installations, our

Outdoor Street Fibre Cabinet – Model O1B Price, Features, Advantages

Type: Outdoor Street Fibre Cabinet Model: O1B Usage: Outdoor (street environment)
Installation: Ground Security: Lockable door

Outdoor Cabinets | OPTIMAL CONNECTIVITY | UAE

Our outdoor cabinets are used since ever in Middle East by telecom operators, utility companies and government entities. They provide safe operation due to dust-free interior, head-mounted passive

"Outdoor Telecommunication Cabinet Price"

These products, often available at wholesale prices, provide factory-direct customization options, which empower businesses to optimize their network setup effectively.

How Outdoor Telecom Cabinets Protect Network Equipments

Discover how outdoor telecom cabinets protect network equipment from heat, dust, humidity, and theft across Gulf and African environments.

18U Outdoor Telecom Cabinet

Explore our durable 18U outdoor telecom cabinet, IP65-rated & made of stainless steel. Prices starting from \$369.91 per unit with MOQ of 1. Ideal for wholesale telecom equipment storage.

Telecommunication IP55 Outdoor Cabinet with Air Conditioner 1500W

AZE''s integrated Outdoor Telecommunication Cabinet with Air Conditioner (with sandwich panel double-wall structure design) is mainly used for wireless communication base station to house a variety of

Telecommunication Cabinets: Secure & Durable Solutions

Discover high-quality telecommunication cabinets with IP55/IP65 protection, modular design, and active cooling. Find reliable suppliers, compare specs, and click to explore top-rated

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Telecom and Electrical Cabinet Solutions for Global Clients KDST delivers safer, smarter, and more efficient outdoor cabinet solutions, engineered to protect sensitive equipment in any environment. We

Fiber optic outdoor cabinet

Types of Outdoor Fiber Optic Cabinets Supplier and buyer agreements ensure understanding when it comes to the types of fiber optic outdoor cabinet made for specific applications. They can differ in

Choosing the right telecom outdoor cabinets: Factors to

Discover the key factors to consider when selecting telecom outdoor cabinets, to help you make informed choices for your telecom infrastructure.

Elsta Mosdorfer

CABINETS FOR TELECOMMUNICATION & IT Outdoor enclosures and cabinet systems with permanent protection factor The requirements placed on cable and optical fibre networks and

Outdoor Telecommunications Cabinets

Enhance protection and durability with versatile telecommunications cabinet designed for various electronic applications. Ideal for safeguarding sensitive components.

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

