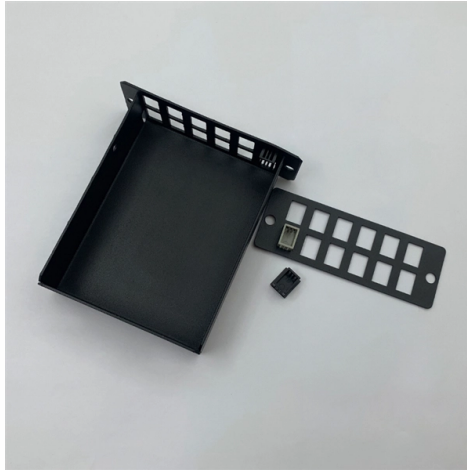


Armenia Branch of Optical Transmission Box



Overview

Armenian Fiber Optic Splice Box EnterpriseA splice box (also known as splice distributor) is a housing in which fiber optic cables begin or end. Fiber opti.

Key Takeaways

Several companies in Armenia provide optical transmission boxes and related fiber optic network solutions, including SPNetwork LLC, Planet Fiber, Interoptic Armenia, and Redinet CJSC.Key Suppliers and Service Providers



SPNetwork LLC is a reliable supplier of optical cables and network equipment in Armenia, offering high-quality products at competitive prices. They operate Monday through Saturday from 10:00 to 20:00 and can be contacted through their website for inquiries about optical transmission boxes and related equipment (spnetwork.am) . Planet Fiber specializes in telecommunications, network solutions, IoT, security, and optical tools. They provide OEM and ODM solutions, including fiber optic and network tools, making them a key provider for optical transmission infrastructure in Yerevan and across Armenia (spyur.am) . Interoptic Armenia focuses on optical network solutions and telecommunication equipment. They offer a range of fiber optic products and services suitable for both commercial and industrial applications (interoptic.am) . Redinet CJSC has extensive experience in fiber optic network construction, maintenance, and telecommunication infrastructure projects. They supply fiber optic cables, accessories, and perform installation, testing, and commissioning of optical transmission systems. Redinet has collaborated with major telecom operators like Huawei, Alcatel-Lucent, and Orange Armenia for network expansion and 3G/4G infrastructure projects (redinet.am) .

Services Offered

- Supply of optical transmission boxes and fiber optic accessories
 - Installation and commissioning of fiber optic networks
 - Maintenance and preventive services for optical transport networks
 - Design and construction of overhead and underground fiber optic lines
 - Integration with telecom equipment such as BTS, MW links, and network switches
- Contact and Procurement

For procurement or technical inquiries, it is recommended to contact these companies directly through their websites or listed phone numbers. They can provide detailed specifications, pricing, and installation support for optical transmission boxes and related fiber optic infrastructure. These providers collectively cover the full spectrum of optical transmission solutions in Armenia, from supply and installation to maintenance and network expansion.

Article Content

Armenian Fiber Optic Splice Box Enterprise

A splice box (also known as splice distributor) is a housing in which fiber optic cables begin or end. Fiber optics are fanned out in

ITU Normal.dot

After the end of August, the ITU Interactive Terrestrial (Optical Fibers and Microwaves) Transmission Maps will be disclosed in to the

Fiber Optics Communication Laboratory (SEUA)

The Laboratory is equipped with 3 PC-IBM computers, which are connected to the local network of SEUA. The Laboratory is unique

Armenia Optical Communication and Networking Equipment Market

Challenges of the market The Optical Communication and Networking Equipment market in Armenia faces challenges related to

Armenian Self-Supporting Optical Cable Junction Box

Designed to accommodate high-density fiber configurations, optical junction boxes support numerous cables, splice trays, and patch

Heruni Telescope

Heruni telescope or Orgov radio-optical telescope, (technical name: ROD-54/2.6), is located in Aragatsotn Province, Armenia,

Armenia Optical Transceiver Market (2025-2031) | Value & Share

6Wresearch actively monitors the Armenia Optical Transceiver Market and publishes its comprehensive annual report, highlighting

Orgov Radio-Optical Telescope

The Orgov Radio-Optical Telescope, also known as ROT54 or the Herouni Mirror Radio Telescope, is a radio telescope in Orgov,

COSMO | Team

The technology of building a network provides the possibility of obtaining a separate optical fiber for each subscriber, which is the

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

