

# **Armenian Self-Supporting Optical Cable Junction Box**



## Armenian Self-Supporting Optical Cable Junction Box



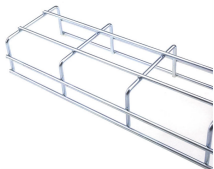
Designed to accommodate high-density fiber configurations, optical junction boxes support numerous cables, splice trays, and patch cords. Standard units can house anywhere from 12 to 96 fibers, with ...



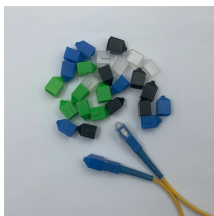
Practical subscriber boxes for safe and organized fiber optic connections.



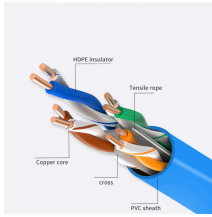
IN-VI Cable is the largest cable company in the Armenian market, with the majority of its products consumed in the domestic market. Halogen-free (HF) cables are products that do not contain ...



Datacom specializes in installing high-quality welded steel cable trays and cord reels, with a track record of over 22,000 miles installed across Armenia. We prioritize the installation of trays and the crucial ...



Since 2013, INCR IPT has been engaged in extensive construction projects for broadband networks utilizing GPON technology across all regions of Armenia. These initiatives are undertaken at the ...



Optical fibres are housed in a loose tube that is made of high-modulus plastic and filled with tube filling compound. The tube is surrounded with dry water blocking materials and armored with aramid yarns.



With a robust IP65 waterproof rating and a versatile wall-mountable design, it ensures optimal organization and protection for your fiber optic connections, making it ideal for both indoor and ...



These boxes offer flexible connection options and can even replace ring main units in many scenarios. When necessary, they can be installed underground or submerged in water. This saves ...



**POWER CABLES SELF-SUPPORTING INSULATED WIRES UNINSULATED WIRES FIBER OPTICAL CABLES** Our contacts Armenia, 0001, Yerevan Tumanyan str., 11 Building



Integrated junction box consisting of cable glands and a terminal block. Suitable for industrial facilities, power cable joint, relay between motors and/or sensors.

## Contact Us

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

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