

Intelligent Installation Solution for Optical Cable Laying in Mexico



Overview

A project of firsts for Mexico: using a portable flexlay spread onboard an OSV for a fibre optic cable lay on the Eni Amoca / Miztón project. IENTC Telecomunicaciones provides robust fiber optic telecommunications services that ensure stability, availability, and speed, with capabilities of up to 100 Gbps, making it an ideal solution for businesses needing reliable connectivity, even in hard-to-reach areas. The company specializes in. At Conecta we are specialists in the installation of structured network cabling and fiber optics for companies. From the conception of the project, support is provided during the different stages; From planning and feasibility analysis, through the procurement process, implementation and start-up. With RETO and Commscope you can now upgrade your infrastructure for today's technologies and be prepared for tomorrow's; with solutions such as SYSTIMAX GigaSPEED X10D cabling that can reach speeds of up to 10 Gbps or the NETCONNECT line for networks of up to 1 Gbps. If you're ready to upgrade your business connectivity today, contact The Network.

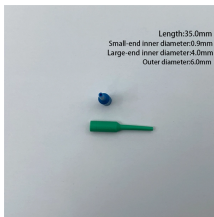
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We are constantly updating our technology and together with our 32 years of experience we can offer you the best solutions in structured cabling, fiber optics, interruptible power, cooling and intelligent ...



The new facility will supply high-quality fibre optic cables and solutions to Mexico's telecommunications market, while creating hundreds of local jobs and stimulating both economic ...



With a cable pulling system from Katimex®, laying cables is easy, quick and precise. Difficulties in using conventional duct rodders are finally a thing of the past. Katimex® cable pulling systems are now ...



At Conecta we are specialists in the installation of structured network cabling and fiber optics for companies.



Purpose-built for deep-sea telecom and fibre optic installation, our vessels combine DP2 positioning, enclosed cable hangars, and panoramic bridge views to deliver precise, safe operations.



Installation is similar to installing a messenger wire except it also includes a fiber optic cable that requires careful handling like any other fiber optic cable.



The company specializes in innovative telecommunications solutions, with expertise in the installation of structured cabling and fiber optic systems, including multimode and singlemode fiber laying and ...



Expert fiber optic cable laying contractors will accurately determine cable routes, minimize disruptions, and adhere to all local regulations, regardless of the chosen method.



MDL undertook its first shallow-water cable lay offshore Mexico using a portable spread mobilised on a vessel of opportunity. Featuring the MDL TTS-2/140 Series Tensioner, the spread was used for the ...



In this comprehensive guide, we'll explore the best fiber optic installation companies, focusing on their capabilities, product ranges, and the unique benefits they offer in fiber optic cabling ...

Contact Us

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