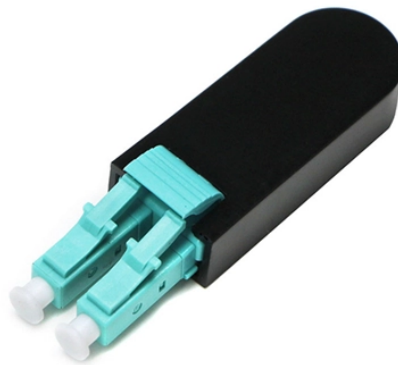


Morocco Long-Range Fiber Optic Cable Project



Overview

A new factory making fibre optic and network cables has opened in Berrechid to boost Morocco's digital infrastructure and local industry. The plant was inaugurated on Monday in the presence of Ryad Mezzour. The project cost 200 million dirhams, about \$21. Backed by advanced production capabilities, we deliver certified quality, controlled lead times and local technical support. FBR CABLES inaugurated its new industrial. Morocco is considered one of the leading countries in terms of quality and development of Internet solutions on the African continent, and is even the main contributor, through Maroc Telecom and its subsidiaries spread across several African countries, in the introduction of “optical fiber”.



Morocco Long-Range Fiber Optic Cable Project



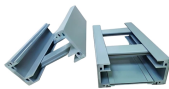
FBR CABLES inaugurated its new industrial unit for the production of optical fiber cables in Berrechid on Monday, in the presence of the Minister of Industry and Trade, Ryad Mezzour. The ...



FBR CABLES designs and manufactures high-performance fibre optic cables in Morocco for operators, integrators and FTTH projects. Backed by advanced production capabilities, we deliver certified ...



Morocco has taken a significant step toward strengthening its digital infrastructure with FBR Cables' launch of a major new industrial platform aimed at boosting domestic fiber optic cable...



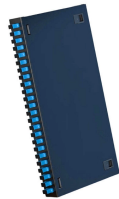
A new factory making fibre optic and network cables has opened in Berrechid to boost Morocco's digital infrastructure and local industry. The plant was inaugurated on Monday in the ...



The installation of an undersea fiber optic cable linking the Canary Islands and Morocco is scheduled to begin in late 2025.



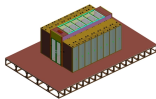
Telecom companies Orange and Inwi announced the landing of the Medusa fiber optic submarine cable on Moroccan shores on Tuesday, December 16. This infrastructure represents the ...



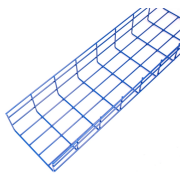
Equipped with state-of-the-art technology, the plant will have an annual production capacity of 70,000 km of fiber optic cables, aiming to cover 60% of Morocco's market demand, ...



The implementation of the historic Europe-Africa submarine cable between Morocco and Canary Islands is taking shape. The groundbreaking submarine fiber optic cable project will soon ...



Morocco and Germany have agreed on a pilot project expected to create 9,500 jobs in optic fiber engineering, which is becoming very important in today's modern telecommunication.



The southern part of the “West Africa” submarine fiber optic cable, affiliated with the Marocain Télécom Group, has been in service since July 2021 and connects Morocco to Ivory Coast, ...

Contact Us

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