

Low-speed optical module in Democratic Republic of Congo



Equipped with a removable **Mounting Plate** inside the enclosure, enabling customized drilling and secure component mounting.

Overview

The proposed study will be based on three components, namely: (A) support to the establishment and operationalisation of the Digital Development Agency (DNA); (B) the elaboration of a Master Plan for the development of broadband infrastructures, a decision support tool for the. The proposed study will be based on three components, namely: (A) support to the establishment and operationalisation of the Digital Development Agency (DNA); (B) the elaboration of a Master Plan for the development of broadband infrastructures, a decision support tool for the. As a provider of a total optical communication solution that leads to success in customers' new network building project, we take care of and accomplish the entire process of the project from the initial design and consulting, engineering and building, management and maintenance, and to even. Project Taara's wireless optical communications links are now beaming light-speed connectivity from Brazzaville (Republic of Congo) to Kinshasa (Democratic Republic of Congo). In the same way traditional fibre uses light to carry data through cables in the ground, Taara's wireless optical. The Republic of Congo (Congo) is a lower middle-income country (LMI) country¹ with 5. 61 million inhabitants sparsely populated,

located in the western coast of Central Africa, with rich natural resources and tropical forests. The Congolese Minister of Telecoms, Augustin Maliba, signed the related memorandum of understanding (MoU) on April 7, 2025. Submarine cables, landing stations, and backbones, are essential infrastructure to develop connectivity and.

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Project pole installation and cabling has been completed and awaits permit for an optical distribution frame ODF installation from our client. Although we had challenges with third party material delivery ...



Under the CAB Project, financed by the African Development Bank (AfDB), Congo should also interconnect with Cameroon and the Central African Republic. However, due to the COVID-19, the ...



The Democratic Republic of the Congo faced the problem of developing its poor optical communication infrastructure due to frequent breakdowns of the existing fiber-optic backbone network and the ...



Given the complexity of this deployment and the need to secure its timetable as well as its investments, Facebook called on Sofrecom to carry out the preliminary study for the construction of a 5,745km ...



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Contact Us

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