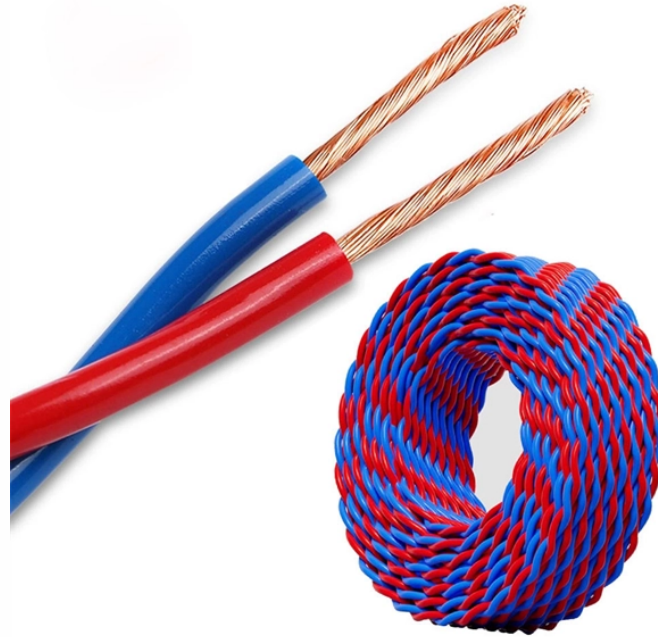


Fiber optic cable under Portugal



Overview

EllaLink connects Europe and Latin America via a direct submarine cable from Sines, Portugal to Fortaleza, Brazil — lowest transatlantic latency. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. By doing so. Today, we're announcing Sol, a new transatlantic subsea cable system to connect the U., Bermuda, the Azores, and Spain. Alongside the Nuvem subsea cable, Sol completes our unique. The EllaLink cable is not merely a collection of wires resting on the ocean floor; it is a sophisticated engineering feat designed to facilitate high-capacity, low-latency data transfer between Europe and South America.

Fiber optic cable under Portugal



EllaLink connects Europe and Latin America via a direct submarine cable from Sines, Portugal to Fortaleza, Brazil — lowest transatlantic latency.

8-Port PLC Fiber Splitter Box
12-Port SC Fiber Splitter Box



Today, we're announcing Sol, a new transatlantic subsea cable system to connect the U.S., Bermuda, the Azores, and Spain. Sol translates to “sun” in Spanish and Portuguese, a nod to the ...



The EllaLink fiber optic cable is a new submarine cable system that connects Europe and South America, specifically Portugal and Brazil. It provides high-capacity connectivity and low latency ...



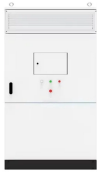
Alcatel Submarine Networks (ASN) is honored to announce it has been awarded by Infraestruturas de Portugal (IP) the implementation of the ...



TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.



This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...



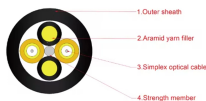
EllaLink is a submarine cable connecting Brazil and Europe, linking the major hubs of Sao Paulo and Fortaleza with Lisbon and Madrid. The main section of the EllaLink cable traveling from Sines to ...



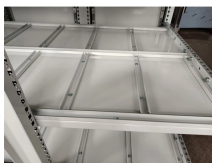
Alcatel Submarine Networks (ASN) is honored to announce it has been awarded by Infraestruturas de Portugal (IP) the implementation of the innovative Anel CAM project, a submarine ...



The backbone of global connectivity lies deep under the ocean in the form of underwater fiber optic cables. These cables are essential to the infrastructure of the digital world, and Portugal ...



A cutting-edge fiber optic cable connecting Portugal and Latin America has arrived in Sines. The project is possible thanks to the crucial role of the education and research community.



EllaLink is reinforcing the Portuguese interconnection system by developing the Olisipo submarine cable system within Portugal from Sines to Lisbon. EllaLink highlights that through the ...

Contact Us

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