

What does fiber optic cable sub-cable refer to

Preview

Fiber optic cables can be broadly classified into two categories: subsea (or submarine) cables and terrestrial cables. Subsea cables are laid on the ocean floor and connect countries, continents, while terrestrial cables are installed on land, connecting cities, towns, and other infrastructure. Subsea cables serve as critical infrastructure in global power transmission and communications networks, connecting isolated communities to the outside world.

While both types of fiber optic cables are essential to connectivity, submarine cables represent a strategic, high-performance foundation for global digital infrastructure.

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Subsea or submarine cables are fiber optic cables that connect countries across the world via cables laid on the ocean floor. These cables - often thousands of miles in length - are able

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OverviewDesignPerformanceCable typesColor codingHybrid cablesInnerductsSee alsoA fiber-optic cable, also known as an optical-fiber cable, is an assembly similar to an electrical cable but containing one or more optical fibers that are used to carry light. The optical fiber elements are typically individually coated with plastic layers and contained in a protective tube suitable for the environment where the cable is used. Different types of cable are used for fiber-optic communication in different applications, for exa

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