

Serbia fiber optic cable suspended in mid-air

CONEXIO is linking key infrastructure centres in Serbia Industrial and regional centres in Belgrade, Novi Sad, Nis Conexio backbone network in Serbia was built in 2011-12. The entire network is running ...

Aerial fiber optic cable is designed for installing outdoors while being suspended from pole to pole. The jacket is made to withstand weather and sunshine exposure.

Conexio's long-haul network assets include two high-density polyethylene (HDPE) ducts spanning 860 km, existing cables, and 15 points of presence (PoP) locations.

In the proposed arrangement for affixing fiber optic cables to the support structure of overhead MV/LV substations, the study emphasizes the importance of maintaining specific vertical ...

The railway station was constructed in 1964. The building was structurally advanced for its period, bold, and relatively unusual. The roof, made from concrete slabs, is corrugated for rigidity and cantilevers over the main entrance. A suspended structure was affixed to this extending portion of the roof using steel tension elements. This structure mainly consisted of massive reinforced concrete beams that overhung the ...

Footage obtained by the Daily Mail shows the ride, which catapults a two-seated capsule 300 feet high on a bungee cable, being launched into the air. As the two riders swing in a circle, the...

Video shows Russian soldiers ambushed and cut the fiber-optic cable of a Ukrainian FPV drone, disabling it. ...more

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A suspended structure was affixed to this extending portion of the roof using steel tension elements. This structure mainly consisted of massive reinforced concrete beams that overhung the entrance to act ...

Undersea cable cuts in the Red Sea have disrupted internet access in parts of Asia and the Middle East.

I'd love to have more air installed fiber where I live, but all cables need to be buried at least 70cm deep for some reason. Even a faster installation method of digging a 40cm deep ditch ...

Fibres that contain hollow glass tubes nested inside one another can prevent light from escaping. The fibres will be produced by a start-up company ...

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Fibres that contain hollow glass tubes nested inside one another can prevent light from escaping. The fibres will be produced by a start-up company called Lumenicity, a spin-off from...

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