

Czech multimode fiber optic networking



Overview

We operate one of the largest optical networks in the Czech Republic with a length of more than 3,500 km. DWDM, CWDM, SDH, Ethernet and MPLS L2 technologies operated in this fibre optic infrastructure enables us to provide a wide portfolio of high quality. Our international, national and metropolitan networks are built on the infrastructure of our own optical cables and fibers in combination with leased cables and fibers. Building a fiber-optic transmission network within HDPE pipes, which to date has reached 1024 km, started in 2002. Our unique infrastructure connects the Czech Republic with neighboring countries and is able to connect lines in every chosen data center throughout. At CETIN, we are passionate about the technology that forms the backbone of our existence. We aim to accelerate the uptake of digital technology in all locations where we operate. Through targeted public support, the focus is on backhaul and access networks. However, in 2023-2024, there was a notable year-on-year growth rate of 15.

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6Wresearch actively monitors the Czech Republic Fiber Optics Cable Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and ...



Complete fiber optic network services for telco integrators, data center operators, and ISPs across Czech Republic. Fusion splicing, certified OTDR testing, and backbone infrastructure deployment — ...



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The Czech Republic has already developed a backbone optical infrastructure network to the level of district cities, so further development and potential subsidy support will be directed primarily at the ...



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The company specializes in the development of innovative fiber optic cables, offering a range of products suitable for LAN, data centers, and Fiber to the Home applications.



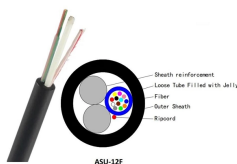
Kranj, Prague, Vienna, December 10, 2024 - More than 100,000 households in the Czech Republic are set to benefit from faster and more reliable fibre connectivity thanks to a multi ...



We design, build and operate high-quality networks and provide innovative solutions with no compromise in security. CETIN is well positioned to enable a rapid and cost-effective transition to ...



Our portfolio comprises mainly loose tube cables with singlemode and multimode fibers and ranges from 12 to 216 fibers. Our offering includes also cables for the application areas LAN and data center ...



Explore our optical network map in order to verify service availability in your area. The map is regularly updated to provide you with the most accurate and up-to-date information.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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