



New Large-Core Fiber Optic from Denmark

IOEMA is a state-of-the-art, high-capacity, 1400 km repeatered submarine fibre optic project that will arc across five key northern European markets: the UK, The Netherlands, Germany, ...

In this press release, we announce the success of our transoceanic long-distance transmission experiment over 7,280 km using 12-core optical fiber. We spoke with the researchers ...

This strategic agreement between Prysmian and Relativity Networks will ensure the large-scale manufacturing necessary to meet the rising demand for advanced optical fiber and cable ...

One of the most exciting innovations we are introducing is our new Multicore Fiber Solution -- an integrated fiber, cable, and connectivity offering that packs multiple cores into a single ...

To date, Sumitomo Electric has developed a randomly coupled 4-core optical fiber, a randomly coupled 7-core optical fiber, and a randomly coupled 19-core optical fiber with a standard ...

The high-capacity, 1400 km repeatered submarine fibre optic project was announced at the Submarine Networks EMEA Conference in London this week, and it promises to support "critical ...

The new cable is part of GlobalConnect's "Bifrost" program, a multi-year initiative to expand and modernize the company's Nordic fiber network with more than 3,000km of new cables. ...

NEC is currently engaged in a project to install a long-haul optical submarine cable system using two-core multicore fiber with two optical transmission paths.

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