

Direct supply from South Korean manufacturer of low-loss fiber optic fast connectors



Overview

Our HXB connectors utilize Expanded Beam technology to provide robust and reliable optical connectivity in harsh and demanding environments where traditional physical contact fiber optic connectors may not be suitable. This method reduces sensitivity to dirt, debris, vibration, shock, misalignment, and physical wear, making expanded beam. Dae Eun Electronics has provided communications parts and network products such as modular jacks, modular plugs, structured cabling products to its domestic and foreign clients under its own brand and OEM. Connectors, electrical, multipole. Fibre optics materials, fused silica. was established in 2003 as a supplier of RF components with an office Seoul Korea. Fiber Optic Korea is a leading specialized company in the global optical fiber industry. #234, Mojeon 1 gil, Seonggeo-Eup, Seobuk-Gu, Cheonan-City, Chungnam, Korea 31042 TEL : +82-41-587-9911 / FAX : +82-41-587-9916 E-mail : fiber-optic@fiber-optic. kr It has standard specifications for round (metallic connectors / plastic connectors / waterproofing), square (Type-C, USB / D-sub / floating connectors), fiber

optics, high frequency coaxial, modules, etc., and original products for signals / power in round and square.

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We KB Photonics are the competitive supplier of fiber optic passive components, such as Fixed Attenuators, Fiber Optic Patchcords, Adapters, Connectors and Splitters, Couplers, etc. So far we ...



Discover all relevant Fiber Optic Cable Manufacturing Companies in South Korea, including KNET and Point2 Technology



Shinhan Networks has been manufacturing high quality fiber optic adapters, patch cables and other components for telecommunication service providers, data center equipment manufacturers, fiber ...



Fiber Optic Korea is a leading specialized company in the global optical fiber industry.



Various types are available, including Fast Ethernet support, enhanced CAT5 (CAT5e) / CAT6 compliance, and built-in optical indicators and pulse transformers protected from EMI.



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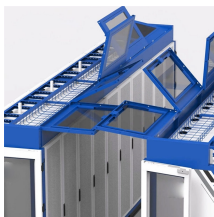
FOSTEC was established in 2001 and supplies high-quality optical communication components at reasonable prices. We strive to provide better products and services through production staffed by ...



As the first Korean company to localize expanded beam connectors, our products are manufactured in ISO 9001 certified facilities in South Korea.



As Taihan Fiberoptics has completed the vertical integration for preforms necessary for optical fiber manufacturing to optical cables, it is the Korea's only manufacturer of preforms and the largest ...



South Korea's fiber optic cable manufacturers are at the forefront of global telecommunications technology, offering high-quality, innovative products that power modern ...

Contact Us

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