

Kelani Cables Ltd. was founded in 1969, as an import-substitute manufacturer during the controlled-economy era. Initially, components such as drawn wire were imported, but over time, the company ...

These small, yet vital, components ensure seamless, low-loss connections, forming the literal junction points of a robust optical network.

Low insertion loss and back reflection loss Ferrule end surface pre-domed Precision anti-rotation key and corrosion resistant body UL-rated plastic housing Telcordia style boots Free-floating ceramic ferrule

Loss (IL) and Reflection or Return Loss (RL). A superior connector will exhibit minimal optical loss, thanks to precise alignment of the connected fiber cores and enhanced stability. In essence, the ...

About Us Precision engineering and zero-defect assembly from Tosslec Ltd.'s sole overseas facility. Incorporated in 1995, Tos Lanka is a BOI-approved, wholly owned subsidiary of Tosslec Company ...

Eastlink.lk offers fiber optic patch cords in various connector types and lengths for flexible, low-loss connectivity.

The connector is designed using the latest engineered polymer and ceramic materials featuring pre-radiused and pre-polished zirconia ceramic PC ferrules and a rugged polymer housing with a ...

Thanks to their superior resistance to wear, thermal cycling, vibration, and environmental stressors, ESCON connectors boast a significantly longer service life compared to standard connectors.

When exploring the connector industry in Sri Lanka, several key considerations come into play. The regulatory environment is crucial, as compliance with local and international standards ensures ...

Features low insertion loss (0.2 dB), durable PVC jacket, SC-SC (APC) connectors, ideal for networking, telecom, and data center applications.

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