

To accommodate the "lightspeed" upgrades currently taking place in hyperscale DCs, the reduced size CS Connector is not only capable of delivering low insertion and high return loss comparable to ...

With energy-efficient cooling methods being supported alongside maximum utilization of available room, a scalable, high-performance environment for data centers can be realized using CS ...

The CS is a Very Small Form Factor (VSFF) connector and is ideal for space-saving solutions. The CS connector allows you to double the density in patch panels compared to an LC duplex. It offers the ...

The new small form factor CS Connectors allow for a reduced connectivity footprint which enables more efficient space utilization in hyperscale, multi-tenant and large data center environments.

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Our extensive product portfolio includes a broad range of industry-standard and application-specific interconnect systems, such as 28, 48, 50, 63, 95, and RAST 5 series, all designed for secure, ...

These products have gained popularity in number of applications from marinas to data centers. This page provides technical drawings and specifications for California Standard (CS) plugs, connectors, ...

The CS connector provides the characteristics and simplicity of the duplex LC connector into a smaller footprint to allow 2 pairs of CS connectors to fit within the physical constraints of the QSFP-DD form ...

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