

CS Connectors Low Noise ODM



Overview

A2 singlemode or OM4 multimode options, these U. -made assemblies meet ISO 9001, TL 9000, and GR-326-CORE standards, making them ideal for high-density data center and central office interconnects. The CS Consortium is a group of leading fiber optic component manufacturers that focuses on educating end users and design consultants about the technical advantages of using CS based high density connectivity solutions. Participating members of the CS Consortium share their resources to fund. The Original CS® Standard connector design offers exceptional performance at an economical price. The CS connector allows you to double the density in patch panels compared to an LC duplex. We deliver high-quality, reliable interconnect solutions for automotive, industrial, appliance, and power applications worldwide, supporting. CS® Connectors boost patch panel density by over 50% with a compact, push/pull-tab design that simplifies access in tight spaces.



Article Content

Jan 09, 2026

CS Standard Connector

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.

Jan 30, 2026

CS Connector & Cable Assemblies.pub

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 ...

Nov 15, 2025

CSS Connector Catalog

CS connectors are engineered for compatible fit, form, and function with widely adopted market standards, enabling seamless integration into existing platforms while offering flexibility across ...

Mar 03, 2026

CS Connector

CS Connector, specifically designed for high-density QSFP-DD/OSFP interfaces. It features a push-pull structure, is half the size of a duplex LC connector, and supports 400G/800G applications.

Feb 03, 2026

CS Application Guide

Designed to allow two duplex connectors in both of the 400G transceiver form factors (QSFP-DD and OSFP), the CS interface was developed as a key part of the industry's effort to enable higher density ...

Apr 01, 2026

CS™ Connector

The Consortium enables industry participants to develop new technologies in order to benefit the industry by facilitating accelerated adoption of CS based high density connectivity solutions.

Dec 09, 2025

CS® Connectors

Explore Cablcon CS connectors, a space-efficient solution for increasing fiber patch panel density without compromising reliability. Request a quote.

Oct 08, 2025

Specification for CS Connector

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 ...

Contact Us

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