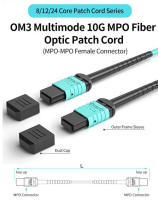


# SMB AI-Systems & High-Speed Interconnect

## CS Series Connectors



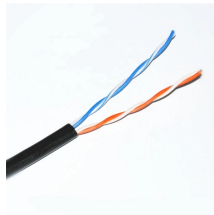
## CS Series Connectors



Participating members of the CS Consortium share their resources to fund communications initiatives. These activities, which are directed by the Communications Committee, include the development of ...



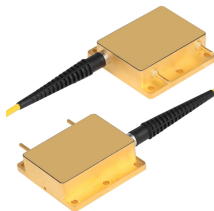
The Original CS® Standard connector design offers exceptional performance at an economical price. The CS is a Very Small Form Factor (VSFF) connector and is ideal for space-saving solutions. The ...



The CS connector is a "ceramic-based" VSFF connector that offers twice the density of legacy LC hardware whilst optimizing the network for next-generation data rates such as 200G, 400G or even ...



The CS® Standard connector is suitable for termination to either 2.0 mm or 3.0 mm round cable that incorporates a ruggedized jacket and internal strain relief.



The CS® Standard connector is suitable for termination to either 2.0 mm or 3.0 mm round cable that incorporates a ruggedized jacket and internal strain relief.



Buy CS Series Circular MIL Spec Equivalent Connectors. Newark Electronics offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support.



Mouser offers inventory, pricing, & datasheets for CS Series Connectors.



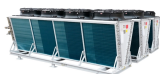
CS connectors are engineered for compatible fit, form, and function with widely adopted market standards, enabling seamless integration into existing platforms while offering flexibility across ...



CS connectors are the next evolution in delivering more performance and a 40% size reduction at the same time. These compact connectors offer a 40% horizontal size reduction over LC duplex and are ...



The Original CS® Standard connector design offers exceptional performance at an economical price. The CS is a Very Small Form ...



The Guntersville Assembly Manufacturing (GAM) division of JST is a full-service cable and harness assembly operation. By using the latest technology and exclusive equipment, we are able to create ...

## Contact Us

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