

Upgraded Czech SN Connector



Overview

Designed and optimized for next-generation data rates, the SN® connector offers network operators the chance to densify their existing legacy infrastructure whilst at the same time providing an upgrade path to 400G and beyond. 25 mm fully-ceramic ferrule technology. It belongs to the category of Very Small Form Factor (VSFF) plug connectors. today announced their support and collaboration with OPTOKON a. 1mm-pitch ferrule design and a convenient push-pull boot that enables easy access in high-density environments. 4 SN connectors in 1 transceiver module, a significant reduction in size compared to LC dual core connectors.

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Improve network connectivity with Cablcon SN fiber optic assemblies. Experience the industry's smallest footprint and push-pull convenience. Request a quote.



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The SN® connector is a new duplex fiber optic connector optimized for 400G data centers. SN® connectors are a more efficient, reliable and cost effective alternative to MPO connectors.



The SN plug connector allows users to increase the port density per 19" height unit (HU) in datacentre optical fibre cabling infrastructures beyond the maximum 96 LC duplex ports that are possible using ...



Using Senko technology, OPTOKON is now able to assemble the new SN ® and CS ® connector series at its headquarters in the Czech Republic and its subsidiaries in Turkey, Ukraine, and Malaysia.



“We are excited about our Licensing Agreement with SENKO on the SN connector which will provide our Hyperscale customers with a new connector form, fit, and function to enable data transmissions of ...



The SN® (Senko Nano) is a genuine Push-Pull-Boot duplex plug connector manufactured using 1.25-mm full-ceramic ferrule technology. It belongs to the category of Very Small Form Factor (VSFF) plug ...



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The SN ® Fiber Optic Patch Cords is the ultimate designed and optimized for next-generation data rates, the SN ® patch cord offers network operators the chance to densify their existing legacy ...



The SN® connector was designed to provide individual and independent duplex fiber breakout at a quad style transceiver (QSFP, QSFP-DD, OSFP) as a more efficient, increased ...

Contact Us

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