

Lithuanian SN Connector Upgrade Version



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The density of SN[®] and SN[®]-MT connectors allows operators to reduce the number of transceivers, switches, power-consumption, and racks needed to operate their data centers or telecom exchanges.



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 ...



Senko SN connector is a Very Small Form Factor (VSFF) duplex optical connector and is manufactured using 1.25mm ceramic ferrule technology. Push-pull boot can easily be inserted and removed from ...



The SN-MT is a revolutionary Very Small Form Factor (VSFF) connector with 2.7 times the density of MPO connectors. The SN-MT incorporates a single, compact SN.-MT ferrule and is compatible with ...



Utilizing proven LC ferrule technology, the SN[®] connector offers a threefold increase in fiber cabling density compared to traditional Duplex LC connectors — making it an ideal solution for high-density ...



The SN® Standard connector is suitable for termination to either 1.6 mm or 2.0 mm round cable that incorporates a ruggedized jacket and internal strain relief.



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Up to four SN connectors can be patched to a single transceiver which means that operators can quadruple their switch density and break from high data rate ports without needing costly cassettes ...



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 ...

Contact Us

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