

# Upgraded version of SN connectors from the Philippines directly supplied by the manufacturer



## Overview

Next-Generation High-Density Fiber Connectivity The SN Uniboot Connector revolutionizes data center connectivity by enabling four duplex SN connections to be patched simultaneously—delivering MPO-like density without the need for breakout cassettes or fanout cables. The SN is ceramic-based fiber optic connector so compact and flexible that it can be utilized either as a Base-8 trunk solution, a Base-2 patching interface or as a Base-8 connection to next generation 200G, 400G, and 800G transceivers. SENKO's SN connector is a Very Small. The SN (Senko Nano) is a genuine push-pull-boot duplex plug connector manufactured using 1.25 mm fully-ceramic ferrule technology. Zirconia ferrules, designed for next generation hyperscale data center interconnect (DCI). This connector was designed to provide individual and independent duplex fiber breakout at a quad style transceiver (QSFP). Ushering in a new era of dual-fiber connectivity, the new VSFF (Very Small Form Factor) connectors from HUBER+SUHNER provide data center and central office customers with a high-density, space-saving and high performance connector, that addresses space restriction pressure in existing facilities. The goal of this blog post is to take readers through everything they might want or need to know about SN® Connectors- we'll cover features and benefits so people can understand how it helps. The SN® EZ-Flip Connector delivers unmatched density and reliability for Base-2 fiber applications. Compatible with both UPC and APC ferrules, it.

## Article Content

Sep 08, 2025

SN® Connector | FO Connector

The SN (Senko Nano) is a genuine push-pull-boot duplex plug connector manufactured using 1.25 mm fully-ceramic ferrule technology. It belongs to the

May 07, 2026

SN Connectors\_ FiberElecctronics

The SN® Connector delivers carrier-grade performance and exceptional density in a Very Small Form Factor (VSFF) design. Optimized for 400G and beyond, it enables network operators to upgrade and

May 30, 2026

SENKO grants AFL license to manufacture SN

AFL and SENKO Advanced Components, Inc. say they have signed a technology transfer and patent license agreement that will enable AFL to manufacture SN

Mar 29, 2026

What is SN Connector

SN Connector is a next generation connector designed by SENKO Advanced Components. This new duplex connector is optimized for 400G transceivers, is

Dec 18, 2025

SN® Connector | FO Connector

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

Nov 21, 2025

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Buy Connectors. element14 Philippines offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support.

Oct 27, 2025

Senko charts progress of SN connector, transceiver

Senko Advanced Components, Inc. has announced major advancements in the adoption and continued deployment of its SN Connector

May 17, 2026

Get More, and Cleaner, Fiber Connections with High-Density SN and

L-com has just introduced four new lines of fiber optic SN and CS connectors and adapters with features that will take your fiber installation to the next level. The SN connectors (developed by SENKO

Apr 26, 2026

SN Connectors

The SN connector, which combines "best-in-class" packing density with carrier-grade performance and dependability, is the pinnacle of Base-2 connectors. The SN gives network operators the option to

Dec 15, 2025

SN Adapter and Cable Assembly

SN Connector transceiver, plus allows direct cross connection without the need for additional breakout cables or fiber shufles that can add up to 4 fiber connections into the overall link. Additional fiber

Jun 26, 2026

Electrical connectors for reliable, safe and durable solutions

Stäubli develops electrical connectors for renewable energies, industrial and automation applications, power transmission and distribution, E-mobility, railway,

Aug 25, 2025

New Fiber Optic Adapters & Connectors Released

L-com's new SN connectors are designed for next-generation data rates and allow network operators to densify their existing legacy infrastructure

Nov 16, 2025

Senko charts progress of SN connector, transceiver

Senko has been working with its various transceiver/connector licensees and suppliers to ensure the continued adoption of the SN form factor.

Jul 28, 2025

SENKO's SN® Connector Achieves IEC 61754-36

SN® Standardized by IEC SENKO's industry-leading VSFF connector, the SN®, is standardized under IEC 61754-36, enabling global interoperability and

Nov 17, 2025

## SN Patch cord

Each SN® connector ferrule can be individually prepared, polished and tested, allowing manufacturers to easily control each fiber connection of the connector. In

Dec 09, 2025

## SN Standard Adapters

SN Non-Shuttered Adapters SENKO's SN® non-shuttered adapters are available either as a 1-channel (2 fibers) or 4-channel variant (8 fibers). The single channel

Jul 16, 2025

## VSFF connector

The SN connector by SENKO works as additional solution to the existing LC-XD and MTP/MTO connectors. It is far more suitable for cases where the use of MTP/MTO is not accepted and where

Mar 11, 2026

## Understanding the SN® Connector: Fiber Optic

SN® Connector is designed such that it has higher fiber density than LC connectors which allows for more fiber connections within the same physical

May 02, 2026

## SN STANDARD CONNECTOR

The SN® Standard connector has an integrated "push-pull" boot that simplifies insertion and removal of the connector even in dense patch panels where finger access is limited. A gang-clip can be added

Aug 09, 2025

## SN Connector Assembly

SN Connectors enable high-density duplex fiber connections for next-gen networks, requiring specialized fixturing/tooling for precise assembly. [Learn more.](#)

Sep 27, 2025

## SN® STANDARD CONNECTOR

Designed for compatibility with QSFP-DD, OSFP, and SFP-DD transceivers, the SN® Standard Connector supports next-generation 400G data rates while the

Mar 23, 2026

## Understanding the SN® Connector: Fiber Optic

In today's telecommunications world, the need for more data transmission speed has necessitated better connection capabilities. Among these

Sep 09, 2025

SN Connectors

The SN gives network operators the option to densify their current legacy infrastructure while simultaneously providing an upgrade route to 400G and beyond because it was designed and

Apr 19, 2026

CONNECTORS

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May 14, 2026

SENKO advances adoption and deployment of SN

SENKO Advanced Components Inc. announced that there have been major advancements in the adoption and continued deployment of its SN

## Contact Us

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