



## CommScope Debuts NOVUX Portfolio of Global Fiber Deployment Solutions

June 7, 2021

*Available today, new Hardened Terminals, Compact Closures, and SEC and SRC Specialty Closures specifically designed to help global service providers efficiently deploy fiber networks*

HICKORY, N.C.--(BUSINESS WIRE)--Jun. 7, 2021-- [CommScope](#) today announced the launch of its [NOVUX portfolio](#) of outside plant terminals and closures, designed specifically to assist global service providers in the quick and efficient deployment of fiber networks. NOVUX is the only FTTH platform with an inherently modular, end-to-end architecture that allows operators to scale and shape their networks as they evolve.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20210606005036/en/>



The NOVUX ecosystem leverages a flexible, modular, and backwards-compatible architecture that allows operators to adapt and scale to a wide variety of field applications. NOVUX simplifies fiber deployment by allowing operators to use 75% fewer components than existing solutions while delivering fifty times the number of configurations available today. The system is designed with sustainable practices for packaging, labeling, and installation equipment, and it features class-leading innovations like **CommScope's Octopus sealing gel**, which offers protection in harsh environments while allowing easy access for upgrades and regular maintenance.

"The demand for fiber broadband is exploding around the world," said Jeff Heynen, vice president of Broadband Access and Home Networking, Dell'Oro

CommScope Debuts NOVUX Portfolio of Global Fiber Deployment Solutions (Photo: Business Wire)

Group. "Service providers are under tremendous pressure to respond to this demand in the midst of growing skilled labor shortages. To solve this problem, service providers require flexible and modular fiber terminals and enclosures that simplify the fiber distribution and installation process and also prepare their networks for both today's and tomorrow's optical technologies."

"Our NOVUX portfolio is all about giving our operator customers the highest degree of agility and flexibility in their growing fiber deployments," said James DeCoe, vice president, Network Connectivity, CommScope. "The new NOVUX range allows operators to maximize their network and respond quickly to changing market conditions and high-volume demand. These solutions deliver unprecedented ease of installation today, with the flexibility to ensure that the network meets tomorrow's needs. Furthermore, CommScope offers our customers the security of a dedicated, agile global supply chain built on common platform designs and processes."

### NOVUX Portfolio

NOVUX closures and terminals follow in the footsteps of [CommScope's Fiber Optic Splice Closure](#), [FIST Modular Splice Closure](#), and [Multi-Service Terminals \(MST\)](#)—which have earned the trust of leading operators around the globe. The NOVUX portfolio was designed with direct input from multiple network operators around the globe. It represents a step forward in fiber deployment solutions and is made possible by CommScope's ongoing process of feedback and innovation for the world's leading networks.

- The [NOVUX Hardened Terminals](#) offer the widest variety of technologies available from a single platform: single and multi-fiber, splitters, optical tap, fiber indexing, and on-demand hybrid configurations in a minimized footprint for optimal port count and terminal size.
- The [NOVUX Compact Closures](#) are the ideal solution for FTTH distribution and drop applications, helping providers prepare for the future. Using state-of-the-art technology, the closure is protected from harsh conditions by CommScope's Octopus gel seal, which simplifies re-entry for field installers and gives operators peace of mind.
- The [NOVUX SRC Closures](#) are the ideal fiber closure for repair, network extensions, and house demarcation—giving providers the agility and flexibility to use it in last-mile fiber network applications, both above and below ground.
- The [NOVUX SEC Closures](#) provide an ideal solution for applications where underground work is difficult or impossible. When used with the new CommScope retractable fiber cable, this solution brings together advanced patented technologies and proven high-performance standards, while enabling rapid deployment for horizontal mounting on a building's outer

façade.

As the portfolio expands, CommScope will roll out additional NOVUX fiber solutions to meet the needs of global service providers.

#### **Availability**

The **NOVUX SRC 100 Closure** and **Hardened Terminals** are now available globally, and the **SEC 100 Closures** and **CSC 100 Compact Closures** will be rolled out across multiple regions in the coming months.

CommScope will demo the current NOVUX portfolio this week at [ANGA.COM](#), 8-10<sup>th</sup> June 2021. Visit the company's ANGA webpage [here](#).

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#### **About CommScope:**

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#### **News Media Contacts:**

Kalia Farrell, CommScope

+1-215-323-1059 or [publicrelations@commscope.com](mailto:publicrelations@commscope.com)

#### **Financial Contact:**

Michael McCloskey, CommScope

+1-828-431-9874

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