Cleerline Offers Enhanced Accessories To Support Fiber Installations

Based on feedback from integrators, Cleerline now delivers LC connectors with duplex clips in 2-packs as well as LGX-compatible rack enclosures with improved cable management.

Please see Cleerline at the 2025 Infocomm Orlando June 11-13, Booth 3921

Missoula, Montana, May 22nd, 2025 — The Cleerline Technology Group, market leaders in fiber optic connectivity solutions for commercial and residential technology applications, has introduced two new fiber installation accessories based on feedback from residential and commercial integrators. Cleerline's popular LC multimode and single-mode UPC connectors are now available in convenient 2-packs, and updated versions of the LGX-compatible rack enclosures now feature significantly improved cable management.

"We embrace any opportunity to apply input from the field to better serve our channel," explained Rick Sant, Managing Partner at Cleerline Technology Group. "Our bulk 10 and 25 LC connector master packs are great, but installers frequently terminate duplex (2-strand) fiber with two connectors at each end—and these new smaller packs are much easier for them to handle, increasing efficiency in the field. Additionally, our new rack enclosures add features that simplify the installation process while also making it easier for technicians to service the fiber infrastructure for upgrades or maintenance."

Cleerline LC Connectors
Now available in new easy-to-handle 2-packs with a duplex clip included, Cleerline LC connectors ensure precise fiber alignment, producing easy, durable, low loss terminations for multimode and single-mode fiber in less than one minute. Cleerline LC connectors are compatible with 250 µm, 900 µm, 2 mm and 3 mm fiber cables. Each connector features a large confirmation window for easy verification and a V-groove channel for easy fiber insertion. Cleerline LC connectors are compatible with all SSF™ fibers as well as all traditional 50/125 multimode or 9/125 single-mode fibers.

Cleerline Rack Enclosures
Cleerline LGX-compatible rack enclosures have been improved based on installer feedback to enhance installation and service. New enclosures move more freely from the cable harness thanks to a redesigned opening lined with brushes to thwart dust. A new backplate provides additional tie-downs for incoming cables, and a secondary plunger now creates a stopping point for the enclosure tray sliding in either direction. Cleerline rack enclosures are ideally suited for telecom closets, data centers, remote distribution terminals, residential installations, and more. Available in 1RU, 2RU, and 4RU sizes, these enclosures provide flexible mounting options and support multiple LGX-118 adapter plates, allowing for future expansion. Cleerline rack enclosures feature slide-out master panels, and a durable construction made from high-quality steel and aluminum with a black powder coat finish. Available now.

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About Cleerline Technology Group
The Cleerline Technology Group was founded in 2012 as an affiliate of D'Addario & Co by principals Robert D'Addario, Ryan Prentice, and Rick Sant, with headquarters in Missoula, Montana. Through meticulous design and innovation, Cleerline has created a line of premium fiber optic cables and installation tools that deliver unsurpassed performance with best-in-class durability, flexibility, and ease of use. Cleerline SSF™ (Stronger, Safer, Faster-to-terminate) fiber optic cables employ a unique Glass-Glass-Polymer design that can be safely terminated in as little as one minute, establishing a benchmark for professional installers seeking to deliver best performance to their clients. Cleerline fiber optic cables make smart homes and businesses brilliant. cleerline.com

Media Contact:
Micah Sheveloff / WIRC Media
(727) 258-4770 / wirc1@wircmedia.com