



Cleerline to Exhibit Newest Fiber Optic Connectivity Solutions at the 2026 ISC West Show in Las Vegas

A Cleerline SSF™ fiber infrastructure delivers the bandwidth, speed, distance, and signal integrity needed for all security applications, ensuring the highest level of protection for people, assets, and facilities.

Join Cleerline for fast-and-easy fiber cable termination demos at Booth 7051

Please Visit CLEERLINE at the 2026 ISC West Show Booth 7051 March 22-26 at the Venetian Expo Las Vegas

Missoula, Montana, March 23rd, 2026 — The Cleerline Technology Group, market leaders in fiber optic connectivity solutions for commercial and residential technology applications, will exhibit and demonstrate their category-defining fiber optic connectivity solutions at the 2026 ISC West show in Las Vegas. Favored by integrators worldwide, Cleerline fiber-based cables and connectivity products have become a fixture in IP surveillance, perimeter detection, access control and hardened data center designs and integrations.

“Fiber-based networks deliver the extreme bandwidth required for high-definition video surveillance while effortlessly handling long cable runs—especially useful for remotely located IP cameras without the signal degradation from legacy inline boosters, extenders and other failure points,” explained Rick Sant, Managing Partner at Cleerline Technology Group. “Security and access control integrations increasingly rely on fiber for its bandwidth, speed, distance, and signal integrity. Cleerline SSF construction delivers a cable with a 50+ year life expectancy, ideal for mission-critical security installations.”

Integrator Testimonial

“The Cleerline IP-40 rated Serial-to-Fiber converter is a go-to solution for us here at ResCom Electric and Integration because it’s durable, non-conductive, and allows us to install fiber that delivers massive bandwidth for the gates and remote lighting projects we design and install for our clients,” explained Rich Conklin, Principal Engineer at Michigan based ResCom Electric. *“We do commercial projects with numerous remote buildings as well as residential developments and luxury homes where communication to the gate could be a mile away—and Cleerline’s Serial-to-Fiber converter frees us from having to deploy costly additional processors—their fiber infrastructure and rugged IP-rated devices are an effective and reliable solution for us.”*

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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

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