



CORNING

## Federal Government Solutions

When information security is everything, Corning is all you need.

When your mission is to ensure the nation's well-being, there's no time for downtime—ever. Whether you are providing sensitive military communications or enabling security and surveillance systems, failure is not an option. Having a dependable and secure network infrastructure that performs under pressure at all times is a must.

That's why you can count on Corning, an American company that local, state, and federal government agencies have trusted for over 30 years. Our leading-edge, future-ready network solutions deliver the security and speed of deployment that government work demands.

### The peace of mind that comes with network security is priceless.



Many Corning products are covered by the **Buy America Act** and are approved for Buy America mandates



Expertise at your fingertips, with a dedicated and knowledgeable **Customer Care Team**, available 24/7



**TAA compliant** products are available



**Industry-leading** fiber optic network design, project management and field support, including a local presence via our sales engineers



Mission-critical information is **safeguarded at all times** because confidence should come standard



**Extended 25-year warranties** for qualified, vertically integrated systems

Place your network, and your peace of mind, in our hands.

We're committed to empowering our customers with comprehensive technical support from design assistance to real-world fiber optic training on the latest products and applications. Stay ahead of change with actionable insights.

- **Webinars:** Custom and national webinars
- **Seminars:** Free on-site training in your local area
- **Certified Training:** Paid training for fiber optic contractors, installers, designers, and end users

Many Corning training opportunities offer BICSI credits. Learn more at [corning.com/FedGov](http://corning.com/FedGov)

# Corning is a leading provider of secure, scalable, and reliable optical solutions for all networks.

Below are just a few highlights from our complete portfolio:

## Hospital

### Fully Connected Facilities

Keep patients, staff, and technology linked together

- Media Converter
- ActiFi® Cable
- SDAN



## OSP

### Reach Assets Anywhere

Secure connections to every part of the network

- ALTOS® and MiniXtend® Cable
- 2,178-Splice Closures
- CCH Pigtail Splice Cassettes
- Splice-On Connectors



## Administration/Office Building

### Fast and Effective

Build a high-speed backbone for your network

- MIC® Cable
- UniCam® Connectors
- Splice-On Connectors
- CCH Hardware

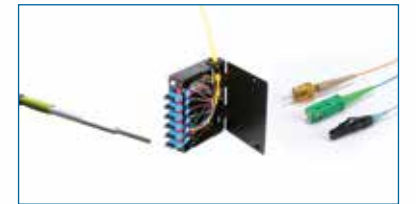


## Air Traffic Control Tower/Flight Line

### Compact and Reliable

Jetted micro cabling solutions reduce pathway congestion and minimize disruption

- MiniXtend Cables
- Splice-On Connectors
- SPH Housings



## Secure Facility

### Adaptable and Secure Solutions

Varied, customizable connectivity options

- Fiber Zone Box
- Mesh Module, MAM Module
- WLL Faceplate Loaded with Colored Keystone
- EDGE-SMH with Secure Colored EDGE Modules
- Secure Colored MTP Trunks and Jumpers



## Data Center

### Future-Ready Density

Meet the accelerating density needs of tomorrow, featuring easy, preterminated solutions

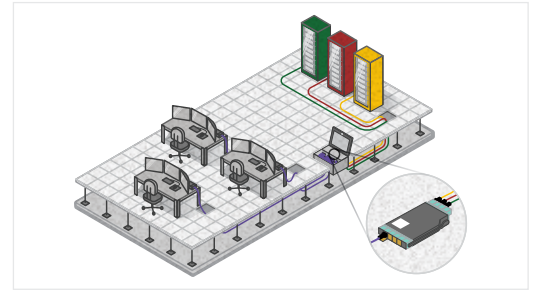
- EDGE™ Housings
- Secure Colored EDGE Modules
- Secure Colored MTP® Trunks and Jumpers



# Multiclassification Mesh Solutions

The multiclassification mesh solution addresses the complexities associated with deploying secure communications cabling to the workstation. It utilizes the innovative mesh module to consolidate multiple disparate security enclave cables into one cable, which can be run to a workstation while maintaining network and classification separation.

Whether LAN, data center, SCIF, or fiber-to-the-desk deployment, the mesh module saves time and money, creating space in your server rooms, closets, raised floor, schedule, and budget.

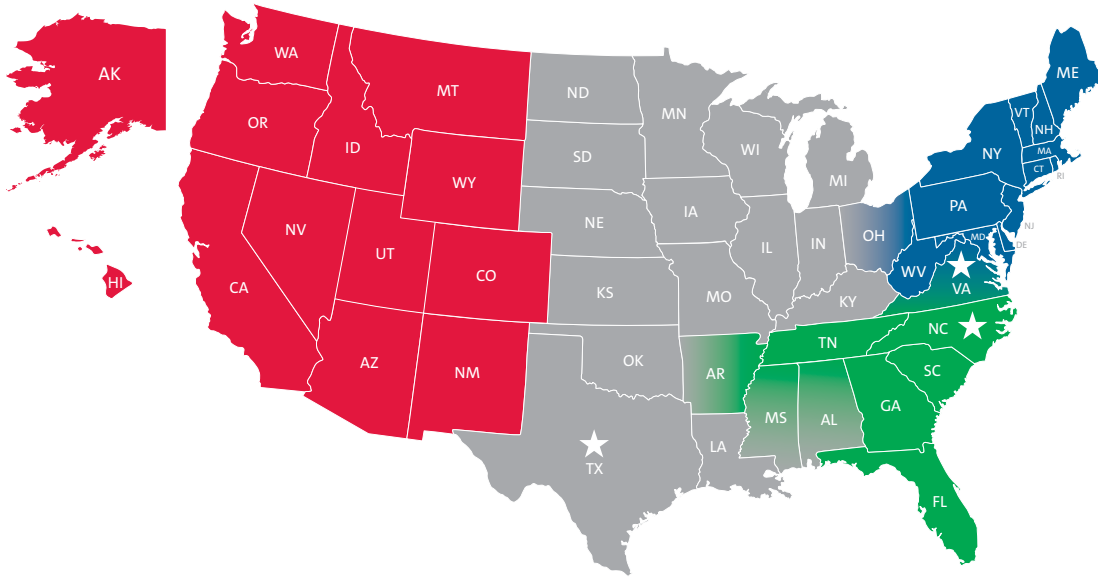


# Secure Solutions

Reliable Performance for Mission Critical Networks. Corning offers the largest portfolio of secure products in the industry. The customizable installation provides speed and simplicity, saving time, reducing risk, and minimizing errors. And in our latest enhancements, our secure solutions now come equipped with Corning® CleanAdvantage™ Technology with optimized dust caps.



# Federal Sales Team



### WEST FEDERAL ACCOUNT MANAGER

▶ **Becky Miron**  
714-309-1289  
mironb2@corning.com

### CENTRAL FEDERAL ACCOUNT MANAGER

▶ **Ashley Kelly**  
512-569-6119  
kellyag@corning.com

### FEDERAL TEAM LEAD/ SOUTHEAST FEDERAL ACCOUNT MANAGER

▶ **Brandt May**  
828-302-6119  
mayba@corning.com

### NE/DMV FEDERAL ACCOUNT MANAGER

▶ **Kristen Savino**  
571-867-7109  
savinokk@corning.com



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC 28216 USA  
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • [www.corning.com/opcomm](http://www.corning.com/opcomm)

Corning Optical Communications reserves the right to improve, enhance, and modify the features and specifications of Corning Optical Communications products without prior notification. A complete listing of the trademarks of Corning Optical Communications is available at [www.corning.com/opcomm/](http://www.corning.com/opcomm/) trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2016, 2022 Corning Optical Communications. All rights reserved. LAN-2057-AEN / November 2022