

BETTER CONNECTED BUILDINGS

YEP. **GraybaR** DOES THAT



A connected building is more than a collection of devices across rooms, floors, or even a campus.

It is an integrated ecosystem by which power, networks, wireless, security, lighting, audiovisual, and other building systems can share reliable infrastructure and useful data, helping people operate facilities with greater visibility, control, and confidence.

When these systems work together, organizations can seamlessly connect what people experience throughout a building with the infrastructure and operational systems working behind the scenes.

Why it matters

Connected infrastructure can help organizations improve the experiences of the people who use their buildings, strengthen safety and security, support business continuity, simplify operations, save money, and prepare for evolving technology demands.

Better experiences

Support reliable connectivity, comfortable environments, and technology that works as expected.

Safer, more resilient facilities

Strengthen security, emergency comms, compliance, and continuity for critical systems.

Smarter operations

Improve visibility, reduce manual work, and use building data to make better decisions.

What makes a building truly connected?



A resilient foundation

Reliable power, structured cabling, fiber, network capacity, and wireless coverage support every connected system.



Systems that work together

Integrated technologies reduce isolated "islands" of data and create a clearer view of building performance.



Actionable visibility

Connected data helps teams identify issues, improve response times, and make better operational decisions.



Security by design

Network segmentation, access control, and physical security planning help protect people, systems, and information.



Room to grow

Scalable infrastructure supports evolving devices, applications, automation, and AI-driven demands without constant retrofits.

How Graybar can help

Graybar helps organizations bring connected building strategies to life through a combination of infrastructure knowledge, access to leading technologies and suppliers, and a national network with local service and support.

We work with customers and their project partners to understand the current environment, help them identify gaps, and coordinate the products, services, and expertise needed to build a practical path forward. We can help:

- ✓ Assess current infrastructure, systems, risks, and priorities
- ✓ Bring together solutions across power, networking, wireless, security, lighting, and related building technologies
- ✓ Connect customers with specialized technical resources and leading manufacturers
- ✓ Support product selection, procurement, staging, logistics, implementation, and future expansion



The ask of your customers

Schedule a Connected Infrastructure Assessment with Graybar to help them identify risks, priorities, and practical next steps.

