

CORNING



Corning® Everon™ 6200 Distributed Antenna System

Tomorrow's Cellular Technology, Today

Between today's constantly evolving business environments, rapid technological advancements, and ever-increasing customer expectations, the ability of enterprises to quickly adapt to change has never been more important. The Corning® Everon™ 6200 Distributed Antenna System (DAS) can help. Offering flawless performance, limitless capacity, and incredible speed, this platform has the flexibility to meet the cellular needs of any enterprise.

Relevant Enterprises for Everon 6200 DAS



Commercial Real Estate



Healthcare



Hospitality



Manufacturing



Multi-Tenant Building

Exceptional Performance with Unmatched Flexibility

Improve connectivity for your organization with the power of Everon 6200 DAS.



Lower Total Cost Ownership

A fiber to the edge (FTTE) optical backbone offers efficient energy usage, space savings with headend as small as a single 2RU device, easy installation and maintenance, and readiness for future upgrades.



Effortless Upgrades

Upgrade an existing OEM DAS system simply and cost effectively with any additional band, including C-Band overlay SISO/MIMO.



Supports Carrier and Private Networks

Delivers neutral host signal distribution for all major mobile operators, including AT&T, Verizon Wireless, and T-Mobile, plus public and private 5G in a single system.



Customization to Solve Any Challenge

This flexible, fiber-based platform offers options for multiple bandwidths, frequencies, SISO/MIMO, remotes, and indoor/outdoor coverage.

Better Coverage with Less Complexity

Everon™ 6200 DAS is a space-saving, all-digital solution supporting multi-operator signal distribution with fewer remotes and a simpler architecture. A streamlined equipment room can support a mix of remotes, ensuring connectivity to every corner of your facility.



Enhancing Your DAS System with C-Band

Adding C-Band to an existing DAS system allows you to bring the improved connectivity of 5G to your network, helping you to better allocate resources for long-term success, manage the pace of technological advancements, and exceed your customers' expectations. With the Everon 6200 DAS, you can:

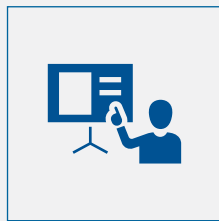
- Easily deploy a C-Band solution over the top of any OEM DAS system thanks to the very small headend and remotes.
- Gain access to the full range of C-band, including 3.45 GHz to 3.55 GHz, CBRS (3.55 GHz – 3.7 GHz), and 3.7 GHz to 3.98 GHz.
- Amplify the power of C-Band with 25 dBm for low-power remotes and 40 dBm for mid-power remotes to propagate your signal further.

Proven Partnership and Expertise

Corning has a 170-year history of bringing complex projects to life. With our proven track record in network design, installation and support across multiple types and sizes of projects, we can help you bring your project to life.



Design



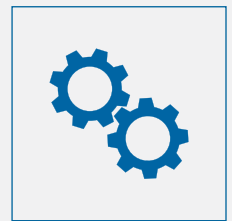
Training



Project Management



Commissioning Services



Post-Deployment

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To **learn more** about the Corning® Everon™ 6200 Distributed Antenna System and related products, www.corning.com/6200DAS

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