

## Big or Small, is Your Venue Covered?

corning cellular solutions bring industry-leading fiber-deep topologies with an integrated signal source

The need for reliable, in-building cellular coverage has never been greater. So how do you cost-effectively, and quickly, improve cellular connectivity and capacity inside your venue? The Corning portfolio of in-building cellular solutions meets a broad array of design scenarios and mitigates RF propagation challenges efficiently and effectively. The portfolio includes both single-operator and multioperator (neutral host) solutions to deliver a variety of services in use by operators today, as well as a variety of frequency bands.

Our in-building cellular solutions, including modular small cell, DAS, and hybrid wireless solutions, come with a small equipment footprint, have a low impact in power consumption and space requirements, and easily expand to support added carriers and bands. Differentiated management software provides end-to-end remote monitoring and enhanced system performance and serviceability, with advanced features that simplify set up, commissioning, and management.

To learn more about our in-building cellular approach to providing a multitude of property sizes and types – from a small office building to a large convention center – with coverage and capacity, visit www.corning.com/cellular-solutions.

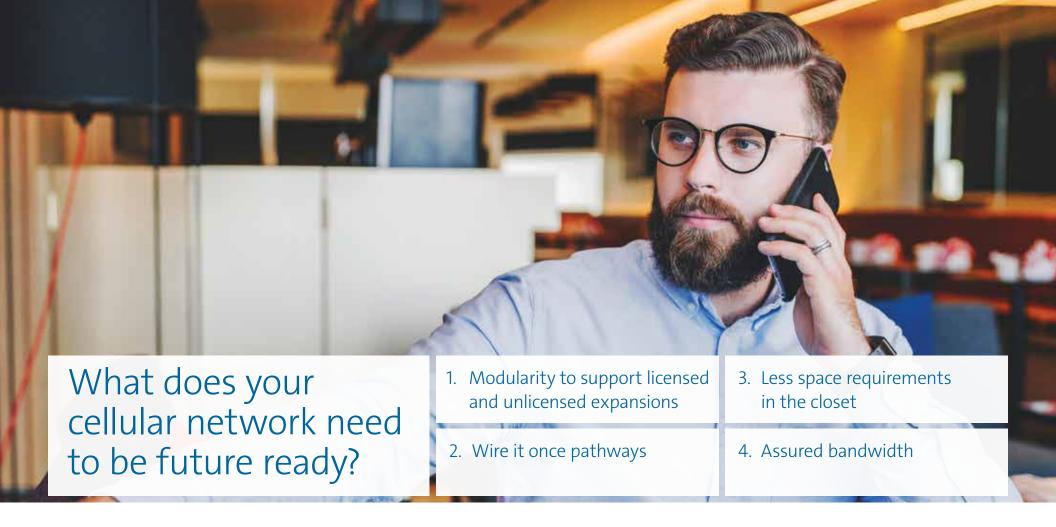
## Services supported:

GSM | CMDA | EGSM UMTS | DCS | LTE

## Bands supported:

CELL | iDEN | PCS | 700 MHz Public Safety 700/800 MHz AWS | WCS | 2.5 GHz Wireless Medical Telemetry bands

Corning Optical Communications Cellular Solutions | CMA-656-AEN



## Key Cellular Solution Sets



Radio Node SpiderCloud® Small Cells



Integrated Headend Unit (IHU)

ONE™ DAS Solution



Services Node
Hybrid Small Cell-Fed DAS