KEEP your guests CONNECTED

Whether traveling for business or pleasure, guests today arrive at their destination with multiple mobile devices in hand – smartphones, tablets, netbooks and laptops – with the same expectations: connectivity anywhere, anytime.

Wireless Access in the Hotel Room

100%

50%

0%

90%
of hotel customers wished that all hotels had wireless **in their rooms**.

Source: Forrester Consulting

Why is Connectivity Critical?

- Connectivity issues affect both property brand and guest loyalty
- Effective employee/management communication relies on signal stability
- Wireless applications require reliable connectivity throughout the property

CORNING | ONE™ Wireless Platform

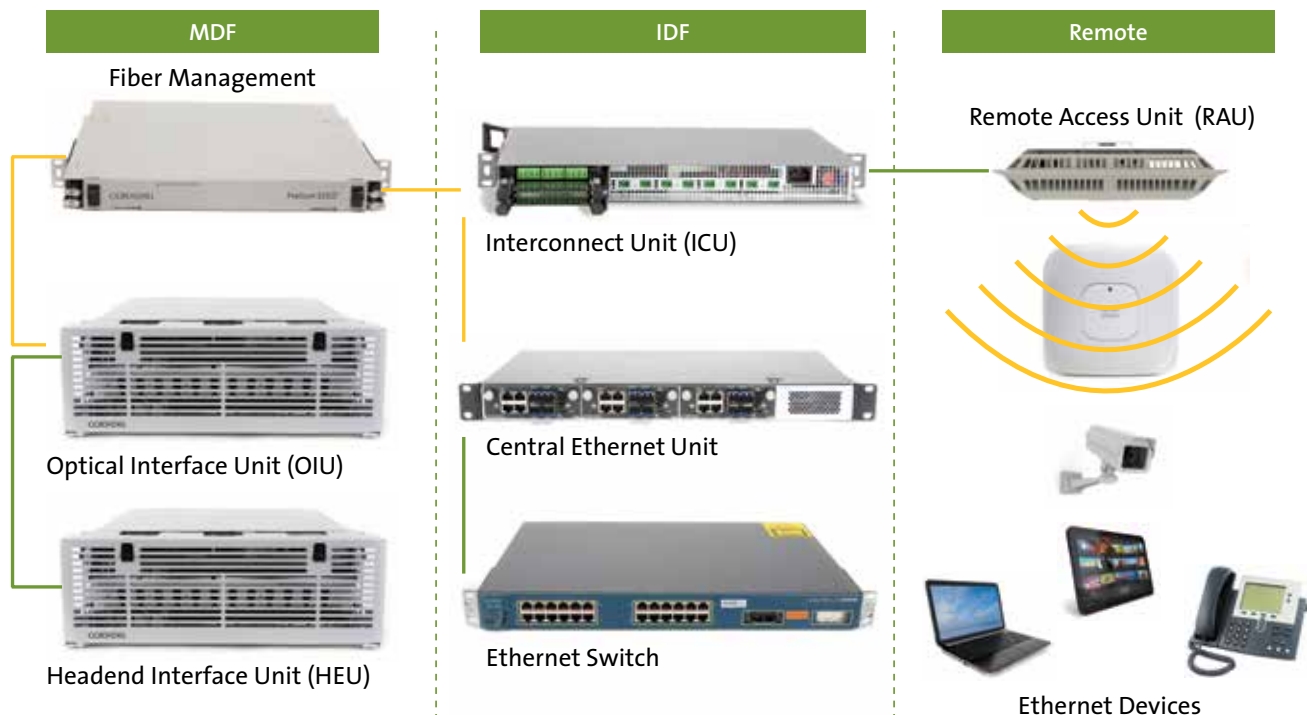# Why Corning ONE™ Can Make the Difference

Corning ONE™ wireless platform is the first all-optical converged solution for hospitality facilities that unifies cellular, Wi-Fi and Ethernet backhaul. This innovative technology allows for virtually unlimited bandwidth to support the growing demands of wireless users in the hospitality industry.

- Convergence of Ethernet, WLAN, security applications and cellular coverage on a single optical network
- Smaller footprint reduces space requirements in telecom closets
- Fiber infrastructure delivers unlimited bandwidth ensuring future readiness for wireless needs
- Infrastructure convergence minimizes impact on hotel aesthetics
- Reduces guest and facility disruption through rapid installation

To learn more about Corning ONE wireless platform or to see if your hotel, resort or convention facility is guest ready, visit **http://cablesystems.corning.com/1-FutureReady.html**

Basic Building Blocks of a Typical System

MDF	IDF	Remote
Fiber Management	Interconnect Unit (ICU)	Remote Access Unit (RAU)
Optical Interface Unit (OIU)	Central Ethernet Unit	
Headend Interface Unit (HEU)	Ethernet Switch	Ethernet Devices

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