CORNING

# Solve Your Fiber-to-the-Business Challenges

## With simple, flexible solutions from Corning

## Environment: Plaza

## Solution: Evolv™ HC Terminal with Pushlok™ Technology

Up to four times smaller than conventional preconn, the slim design of this terminal helps it keep a low profile in unsecured outdoor areas. Its quick and easy "push, click, connected" functionality makes it an optimal choice for the high turnover rate of shopping centers.

| | |
|---|---|
| Dimensions (H x W X D) | 6.1 x 5.3 x 1.2 in |
| Fiber Count | 2, 4, 6, or 8 |
| Environment | Indoor/Outdoor |
| Additional Information | Available stubbed or preterminated with OptiTip® multifiber connector technology |

# Stay competitive with fiber

We can help you give your current and prospective tenants the reliable, high-speed broadband access they demand with the quick deployments and minimized costs you need, for any type of building or installation challenge. These environment/product combinations are just a few of the solutions we have to offer.

## Environment: Multitenant Office Building

## Solution: MDU Terminal

This terminal's multilayer design lets you access only the components you need for initial installation or subscriber turn-up, making it an ideal solution for multitenant buildings with large anchor tenants, staged move-ins, and frequent smaller tenant changes.

| | |
|---|---|
| Dimensions (H x W X D) | 16.3 x 14.6 x 6.0 in |
| Fiber Count | 6, 12, 24 or 48 |
| Environment | Indoor/Outdoor |
| Additional Information | Available stubbed, stubless, or with an OptiTip® input<br>Splitter terminal options also available |

## Environment: Business Suites

## Solution: Low-Profile Terminal (LPT)

Small, simple, and rugged, this multifiber secured terminal is quick to install and offers maximum flexibility with a single product, solving for tenant churn, highly variable installation locations, and special services, like dedicated ports.

| | |
|---|---|
| Dimensions (H x W X D) | 12.2 x 9.8 x 3.9 in |
| Fiber Count | 4, 6, 8 or 12 |
| Environment | Indoor/Outdoor |
| Additional Information | Available stubbed or with several preconnectorized options<br>Splitter options also available |

You can learn more about bringing the benefits of fiber to your tenants at **corning.com/FTTP**

## Environment: High Rise

## Solution: Indoor CE Series Cabinet

Compact cabinet with MTP® distribution connectivity provides optical splitting and fiber management. Pairing with RPDpass® riser assemblies quickly outfits high-density structures in tight spaces.

| | |
|---|---|
| Dimensions (H x W X D) | 25 x 22 x 17 in |
| Fiber Count | 144, 288, or 432 |
| Environment | Indoor |
| Additional Information | Additional slack storage housing for RPDpass reel management available |

# Beyond broadband ... the Back-Office

## Is your LAN up to the challenge?

While you're planning for your tenants' needs, don't forget to plan for your own. Our software-defined local area network (SD-LAN) portfolio provides a state-of-the-art, reliable connection today and is future-ready for tomorrow's applications.

Learn more at **corning.com/convergence/sd-lan**

Back-office needs for large business enterprises, hospitality, or multitenant facilities have different system needs beyond subscriber broadband access. Converged systems to support security monitoring, cellular or Wi-Fi coverage among other applications are becoming increasingly popular.

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