CORNING



36-Fiber CCH Panels and Splice Cassettes

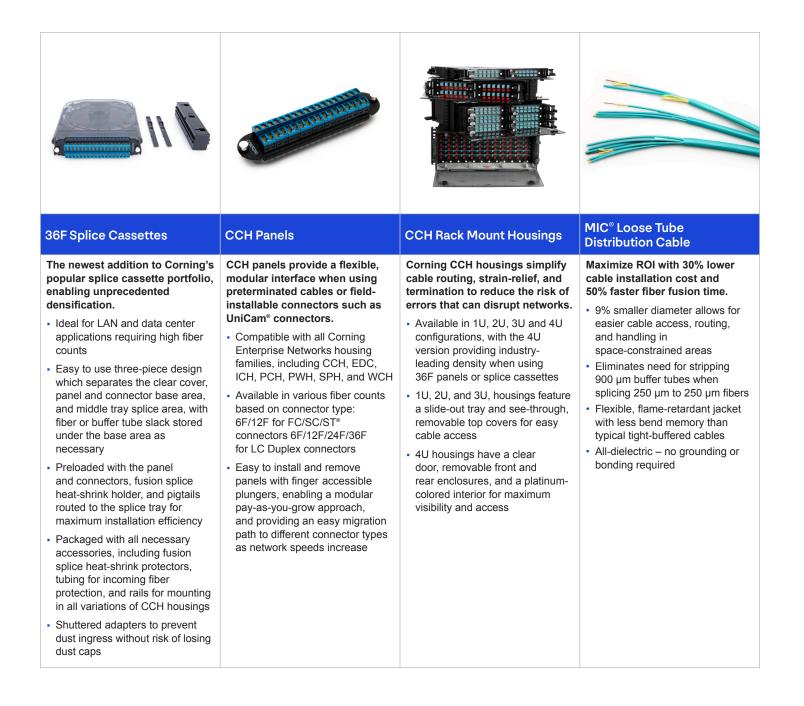
Up to 50% more density in the same footprint for more network speed than ever

Make the most of your existing space. 36-fiber panels and splice cassettes, the newest additions to the Closet Connector Housing (CCH) family, enable up to **50% more fiber density** to help you achieve faster speeds and more network capacity. The panel version is compatible with all Corning Enterprise Networks housings which accept CCH panels, and the splice cassette version is compatible with the CCH, WCH, EDC-CS and ICH-CS housings, for seamless integration.

Explore industry-leading CCH products designed to simplify in-building network installation, maintenance, and upgrades.

Features and Benefits

- Provides industry-leading density up to 432 fibers in 4U housings
- Splice cassette version includes three 12-fiber ribbon pigtails, for rapid mass fusion splicing



Explore our industry-leading CCH family and cassette-based hardware solutions:

Pigtailed Splice Cassettes Resource Center Product Spec Sheet CCH-CS36-AE-POORJ: Single-mode LC Duplex UPC Product Spec Sheet CCH-CS36-AF-POORJ: Single-mode LC Duplex APC Product Spec Sheet CCH Cassette Closet Connector Housing (CCH) Hardware

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