CORNING

Optical Splice Enclosure

A transition splice solution made for high density.

Indoor Transition Splice Architecture

When transitioning fiber and cable from outdoors to indoors, operators require a rugged enclosure that is optimized for quick re-entry and network expansion. There are three vital components that make up a transition splice solution: an enclosure, cable entry kits, and splice trays. Corning's optical splice enclosure (OSE) portfolio not only offers these three vital components, but also offers varying densities, scalability, and excellent fiber management.

Where does an OSE fit within an optical communications network?

- Building entrance terminal
- Splice vault
- Equipment room

Optical Splice Enclosure High Density



The workshelf is ideal when an enclosure is mounted within a rack

Additional Features and Benefits

- Wall mountable or 23-in rack mountable
- Enclosure dimensions (H x W x D): 114.0 x 55.9 x 33.0 cm
- Enclosure material: .090-in 5052-H32 aluminum sheet
- Locking feature available to place on door for increased protection

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