

Centrix™ Secured Frame

CORNING

The Centrix™ Secure Frame is Corning's new Optical Distribution Frame targeted for Multi-Tenant Data Center (MTDC) operators that need a frame-based solution to terminate and distribute optical circuits from Carrier customers within the facility. This frame offers the most secure ODF available in the market. The attributes of a secure Centrix housing coupled with dedicated cable entry ports mitigates risks of Carrier circuits being disturbed within the frame.

The Centrix Secure frame builds upon the value benefits of the Centrix Product Family (on-frame splicing of fiber cables, cable and jumper management, and high-density optical distribution).

Features and Benefits

Security

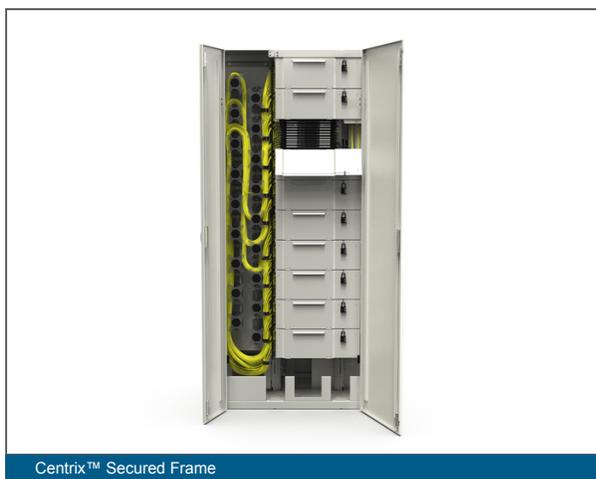
The Centrix Secure Frame offers the most secure ODF available within the market. There are 10 individual lockable housings for different carrier entry points.

Density

As a Centrix product solution, a single Centrix Secure Frame can terminate and distribute 4320 fiber strands (LC).

Jumper Management

The Centrix Secure Frame jumper management system minimizes complexity of managing multiple lengths of jumpers





Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
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Specifications

General Specifications

Application	Data Center
Mounting Type	Wall-Mountable

Design

Part Number	Housing Material
PS2MBAFF2LRSA2ES2PADQ	Metal
PS2MBAFF2RLSB2ES2PADQ	Metal
PS2MBAFGBSSSD2FS2PADQ	Metal

Dimension

Part Number	Height	Depth	Width
PS2MBAFF2LRSA2ES2PADQ	2135.87 mm (84.09 in)	337.31 mm (13.28 in)	98.91 mm (3.89 in)
PS2MBAFF2RLSB2ES2PADQ	2135.87 mm (84.09 in)	337.31 mm (13.28 in)	98.91 mm (3.89 in)
PS2MBAFGBSSSD2FS2PADQ	2135.87 mm (84.09 in)	674.62 mm (26.56 in)	98.91 mm (3.89 in)

Ordering Information

Part Number	Package Contents	Units per Delivery
PS2MBAFF2LRSA2ES2PADQ	Centrix System Secure Cabinet Installation, 003-1086-AEN	1/1
PS2MBAFF2RLSB2ES2PADQ	Centrix System Secure Cabinet Installation, 003-1086-AEN	1/1

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Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

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