



Fiber Optic Entrance Cabinet, 576 stranded fibers, 1728 ribbon fibers, single standard drawer

- Provides splicing, administration and storage for outside plant (OSP) and intrafacility cables (IFC)
- Offers a cost-effective, space-saving alternative to splicing on the fiber frame
- Cabinets are designed for deployment in a building equipment area
- Bend radius protection and discrete subunit routing paths ensure easy installation
- Can deploy high count of stranded or ribbon fiber cables

Product Classification

Product Series	FEC
Product Type	Fiber entrance cabinet
Regional Availability	Australia/New Zealand Latin America North America

Dimensions

Depth	330.00 mm 12.99 in
Height	1143.00 mm 45.00 in
Width	813.00 mm 32.01 in

Environmental Specifications

Environmental Space	Indoor
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General Specifications

Color	Putty white
Includes	Grommets
Splice Drawers, quantity	24
Splice Trays Included, quantity	0
Splicing Capacity Note	up to 576 stranded fibers or 1728 ribbon fibers
Splicing Capacity, maximum	1728

Mechanical Specifications

Access	Front
Cable Entry Location	Bottom Top
Cable Exit Location	Side
Mount Type	Wall

Regulatory Compliance/Certifications

Agency	Classification
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FEC-576

RoHS 2011/65/EU

