

FEC-10K



Fiber Optic Entrance Cabinet, up to 10,368 ribbon fibers

- 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 | 1575.00 mm 62.01 in |
| Width | 813.00 mm 32.01 in |

Environmental Specifications

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|----------------------------|--------|
| Environmental Space | Indoor |
|----------------------------|--------|

General Specifications

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|--|---------------------------|
| Color | Putty white |
| Includes | Grommets |
| Splice Drawers, quantity | 36 |
| Splice Trays Included, quantity | 0 |
| Splicing Capacity Note | up to 10368 ribbon fibers |
| Splicing Capacity, maximum | 10368 |

Mechanical Specifications

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

Regulatory Compliance/Certifications

| | |
|---------------|-----------------------|
| Agency | Classification |
|---------------|-----------------------|

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RoHS 2011/65/EU

